

Fig. 1

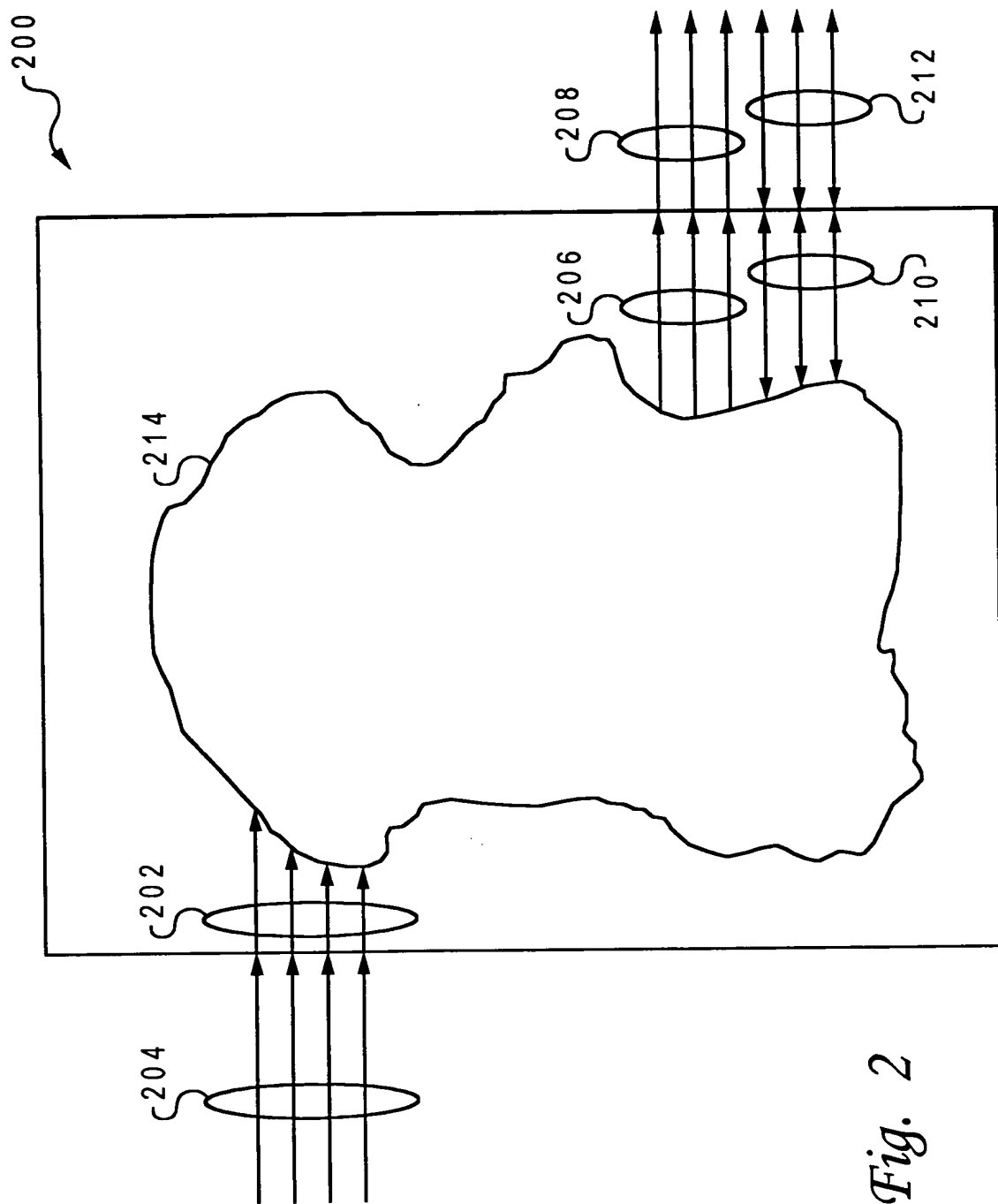


Fig. 2

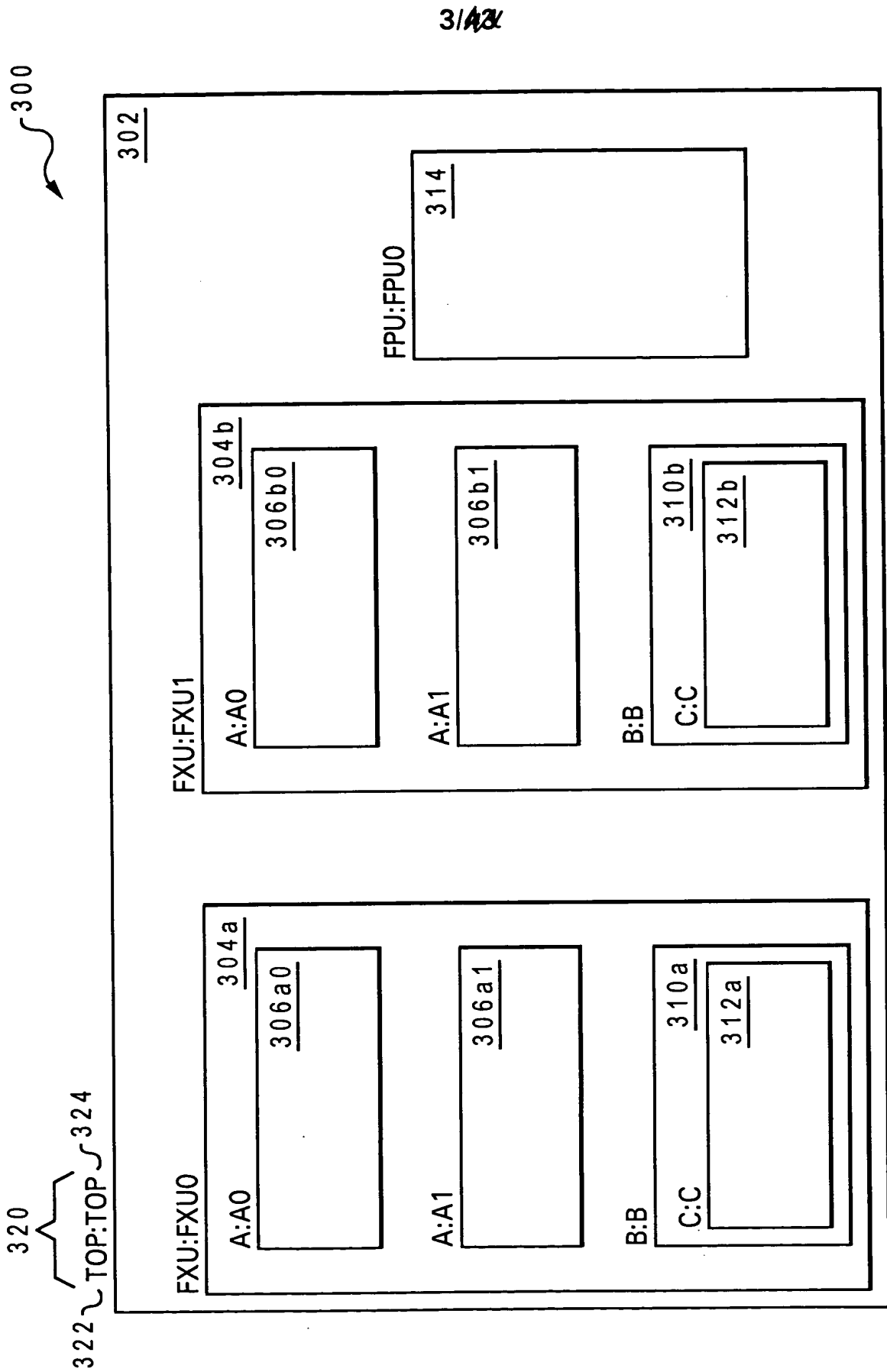
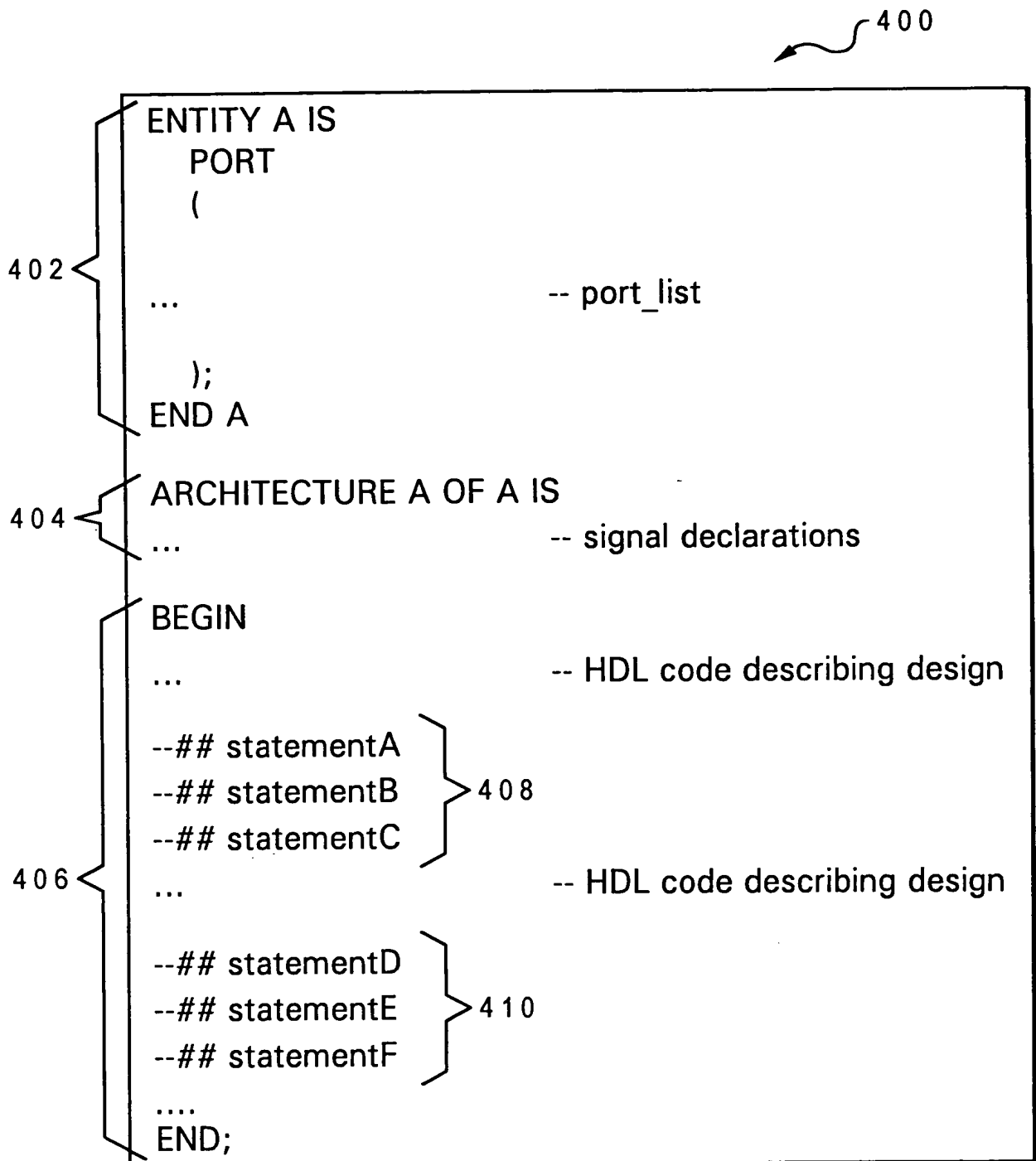


Fig. 3

*Fig. 4A*

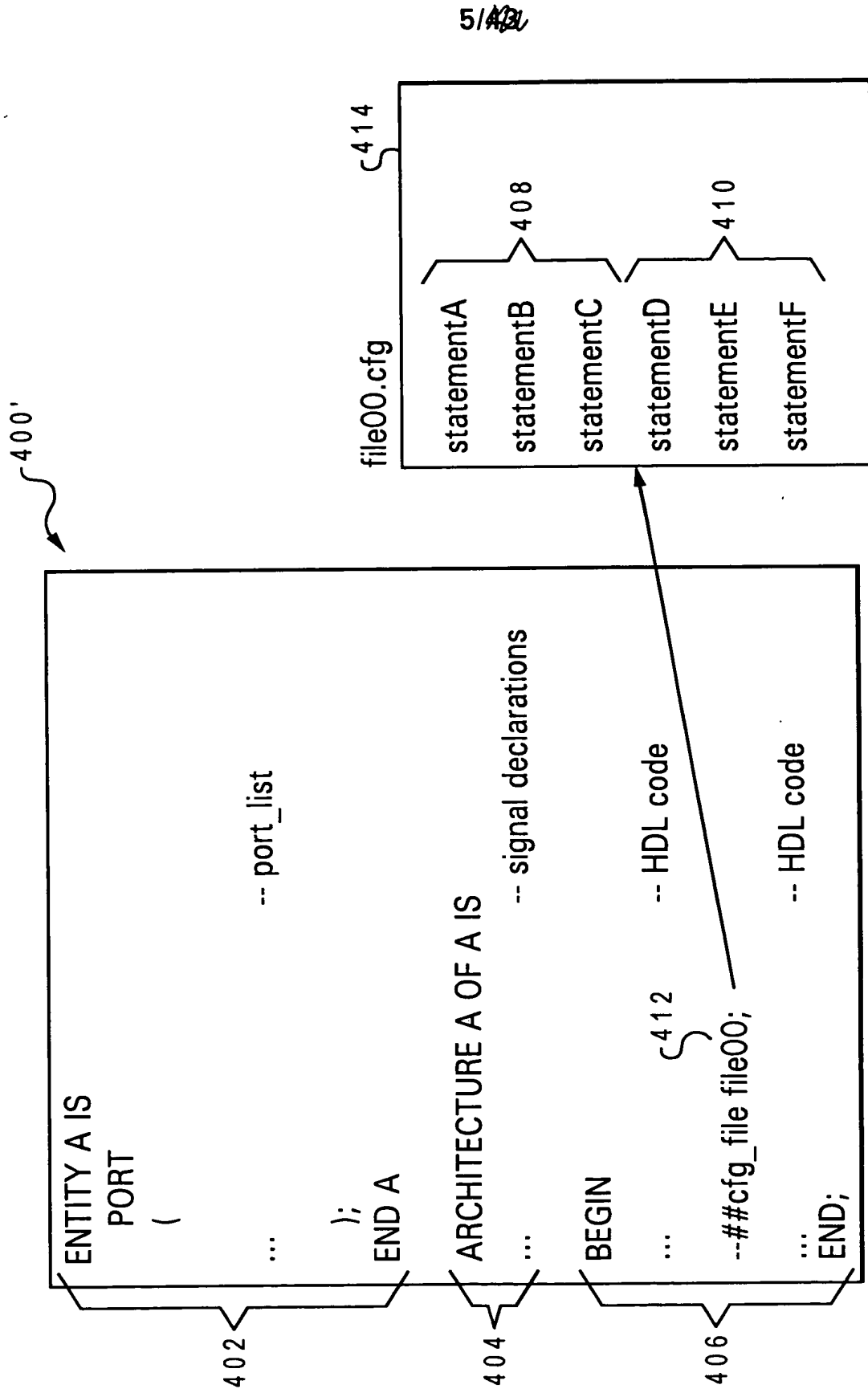


Fig. 4B

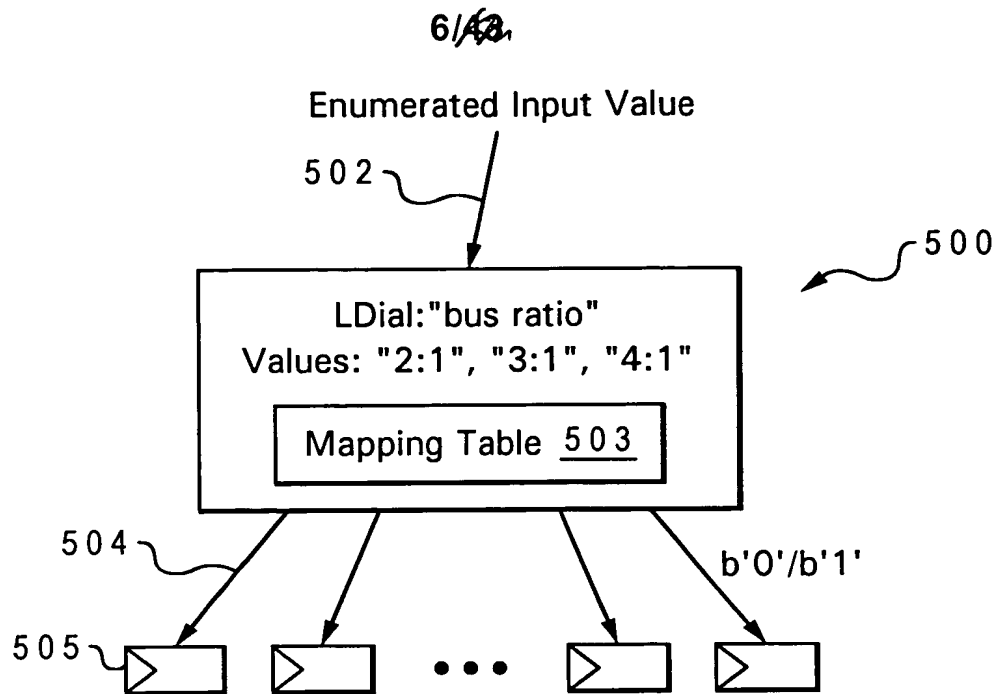


Fig. 5A

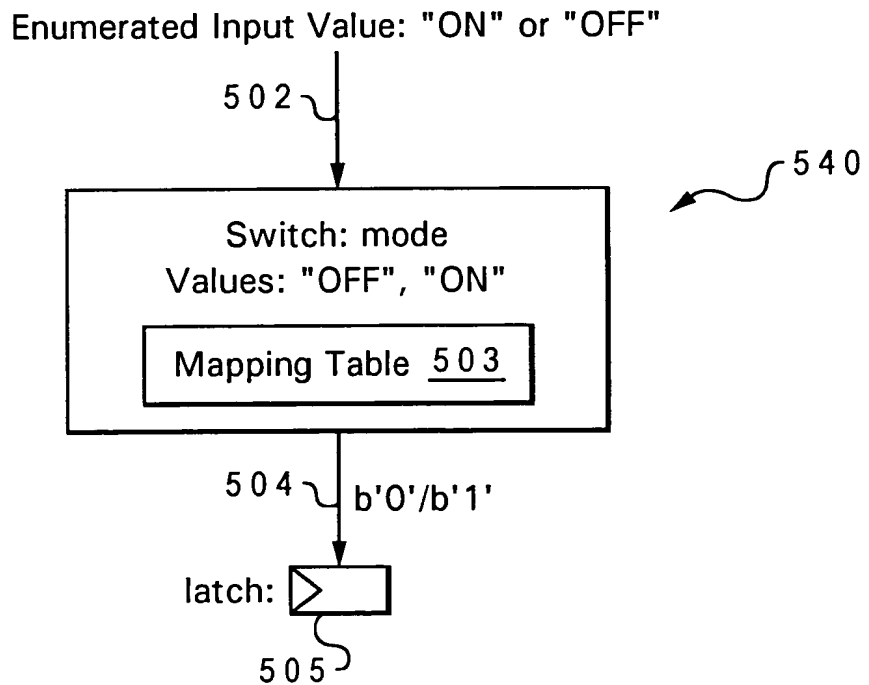


Fig. 5D

300'

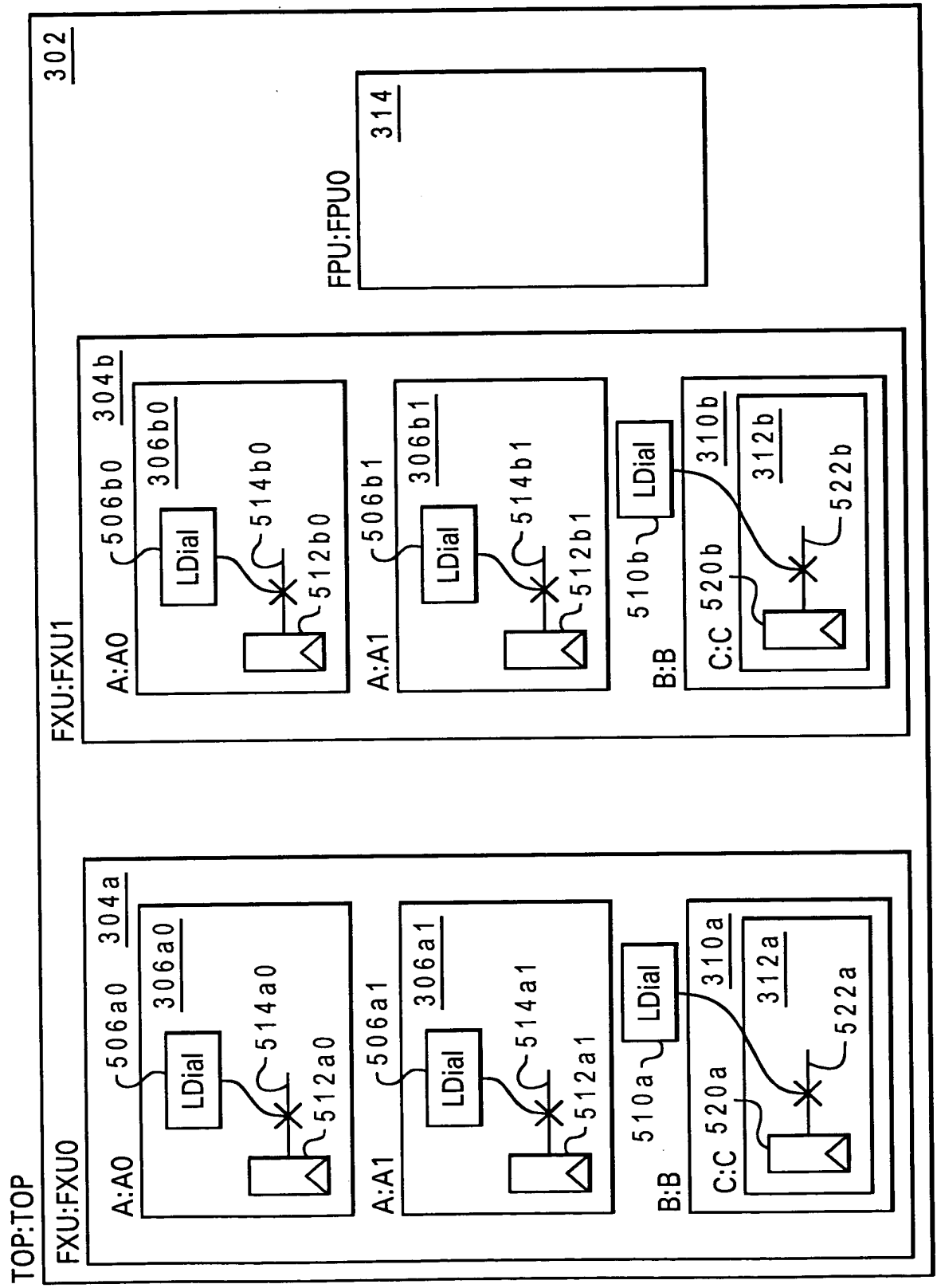


Fig. 5B

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300"

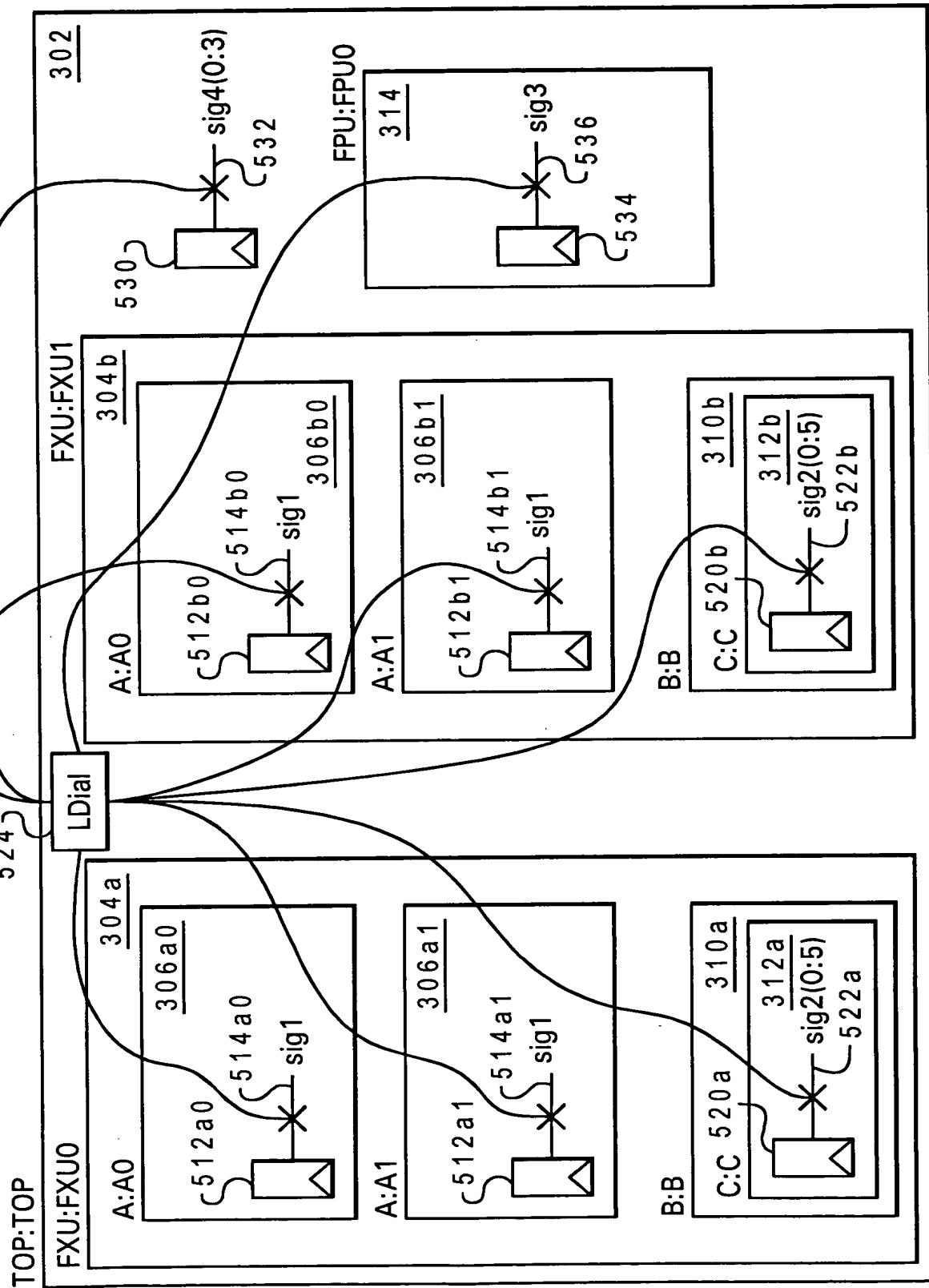


Fig. 5C

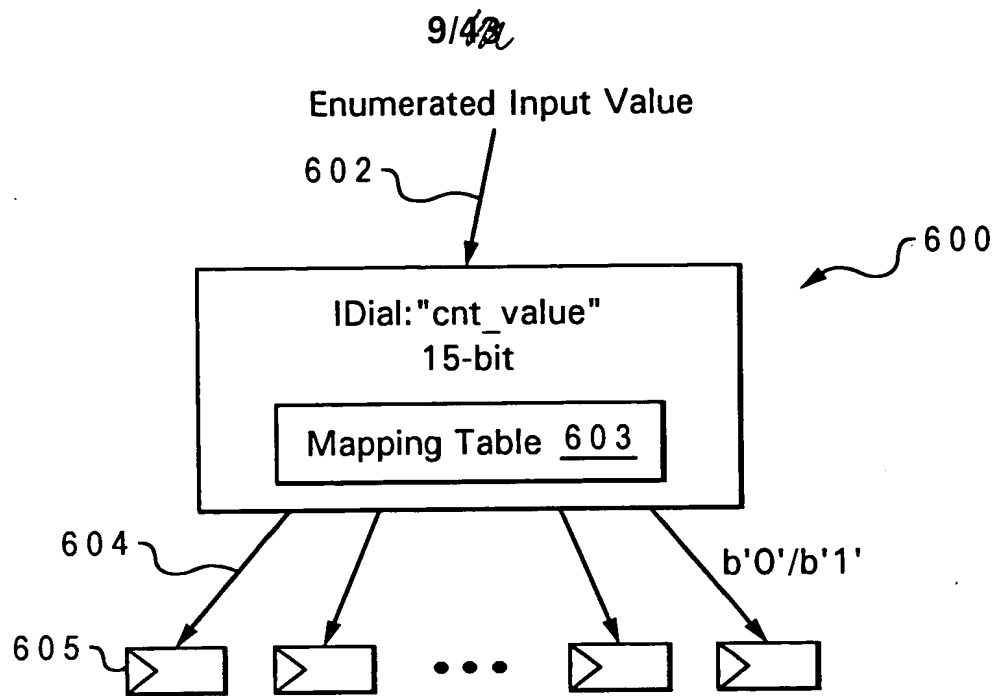


Fig. 6A

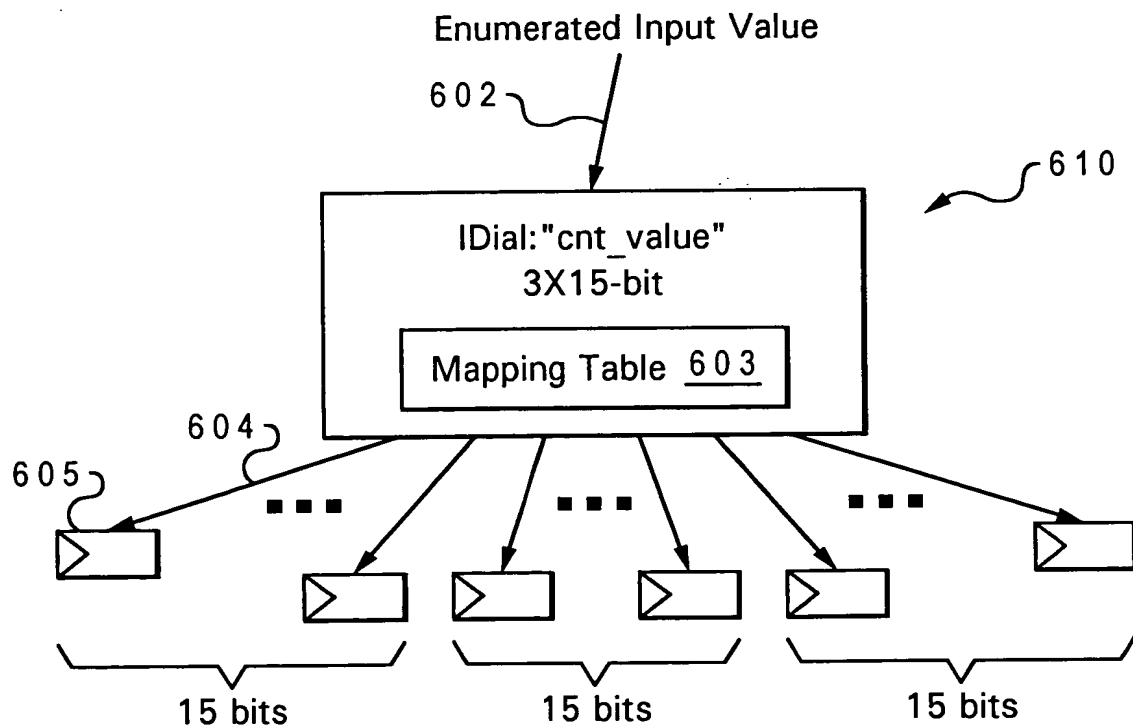


Fig. 6B

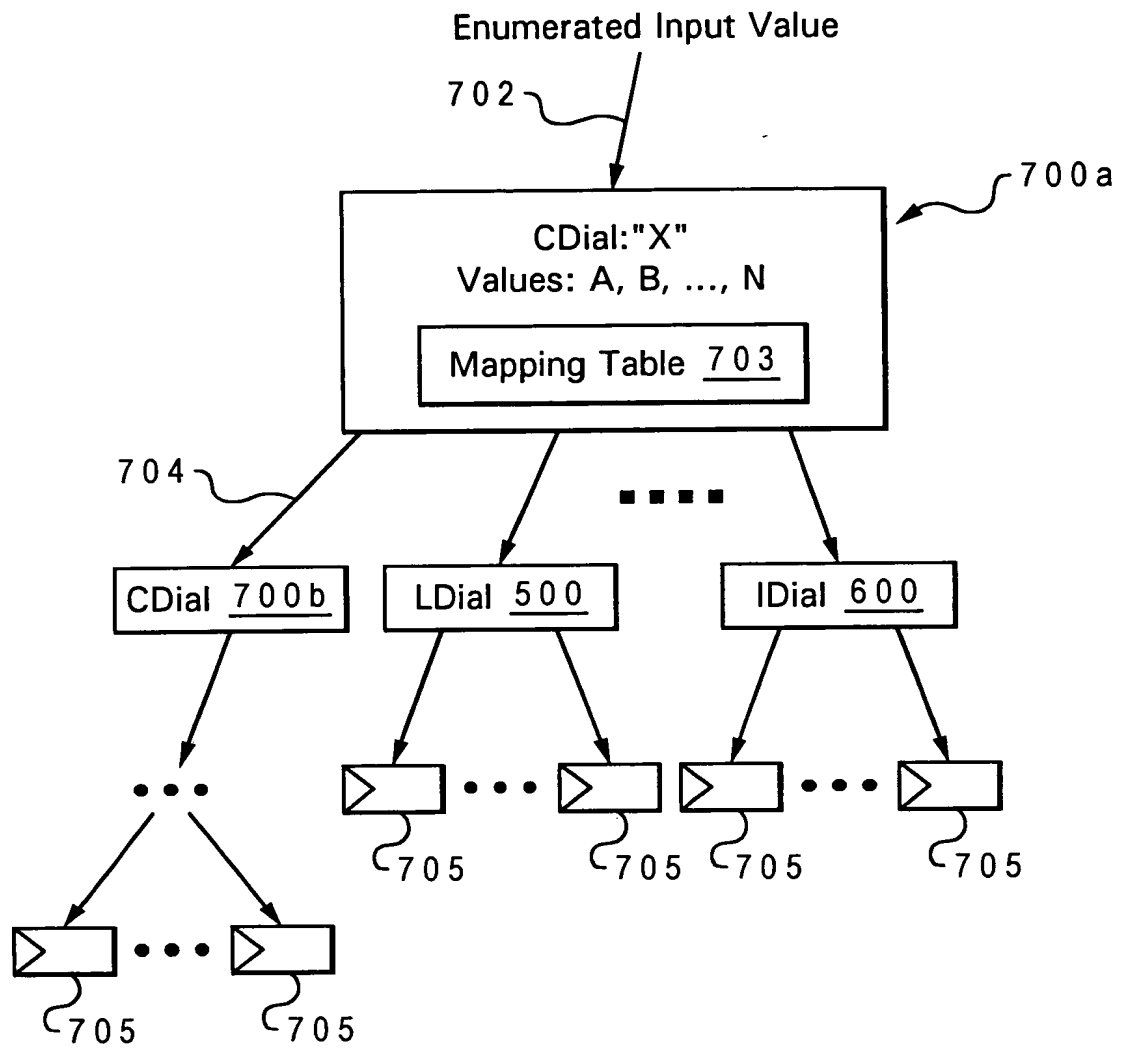
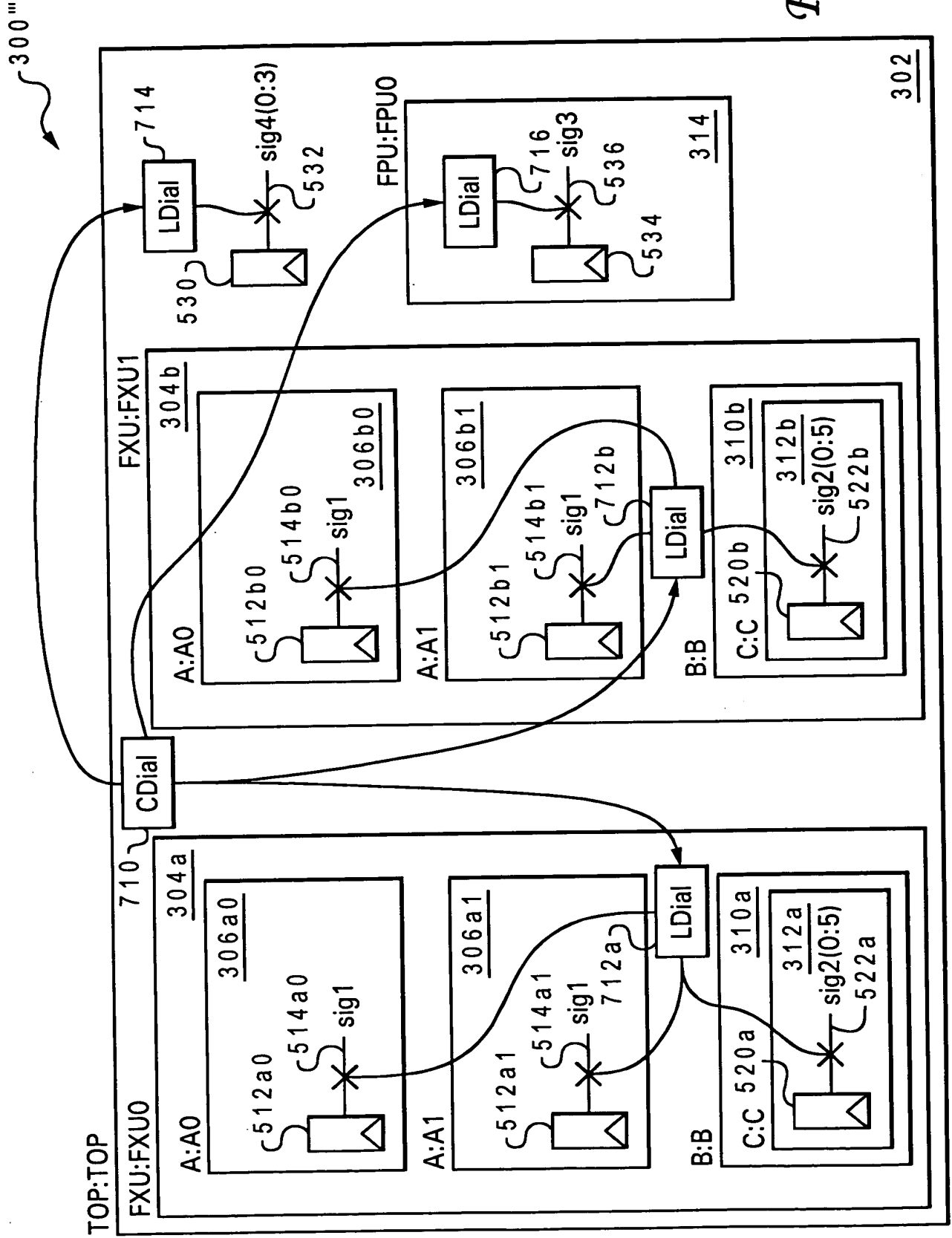


Fig. 7A



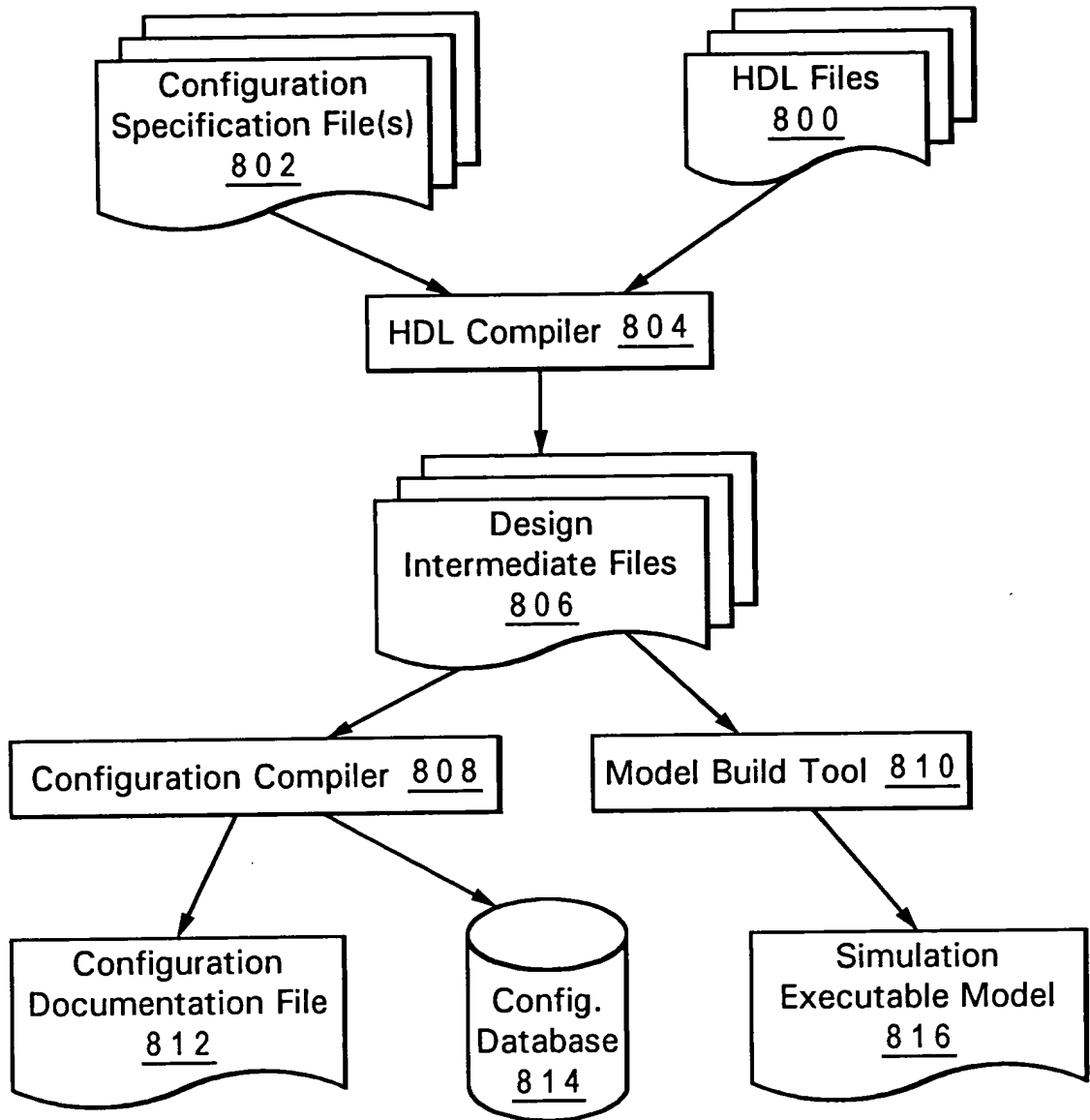


Fig. 8

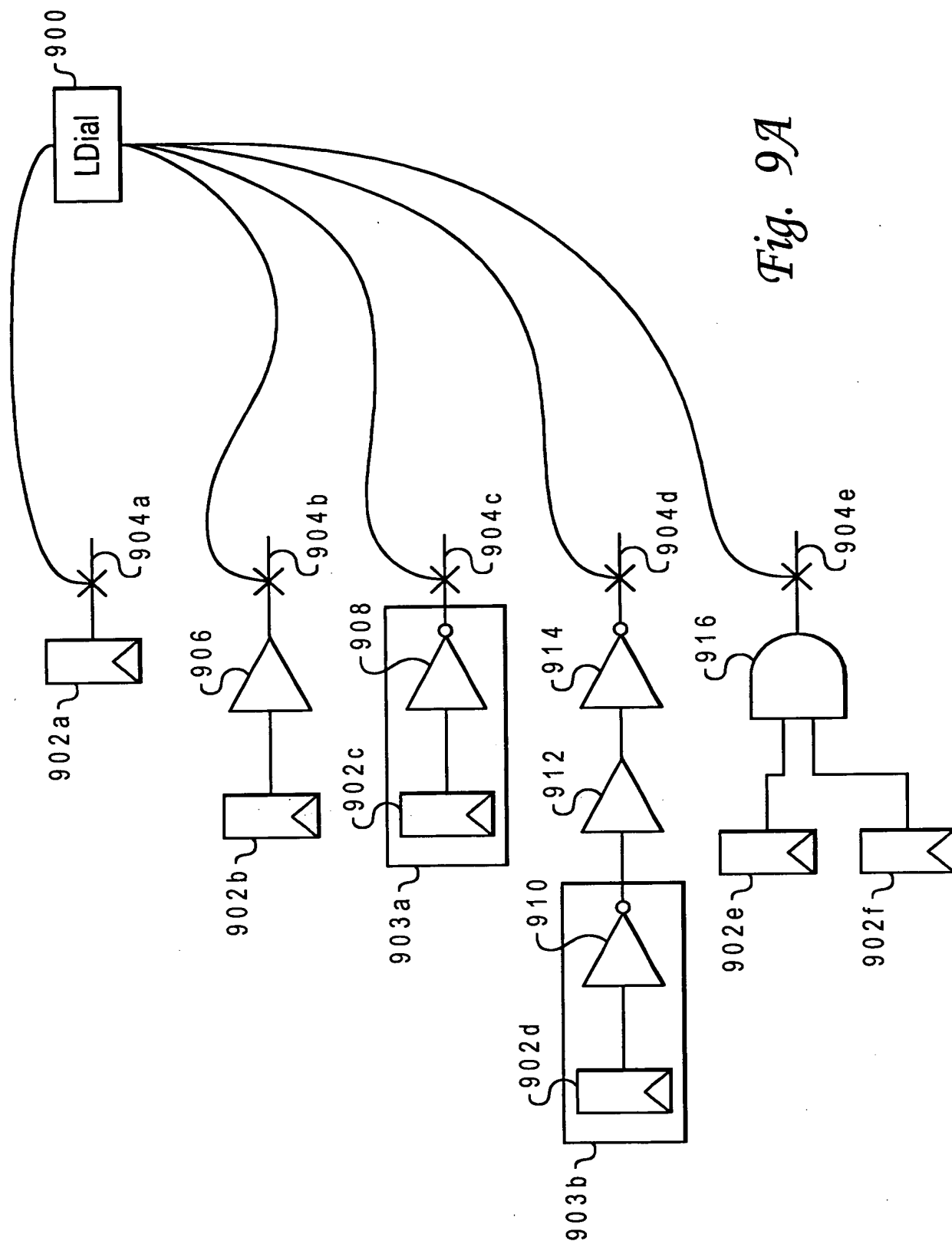
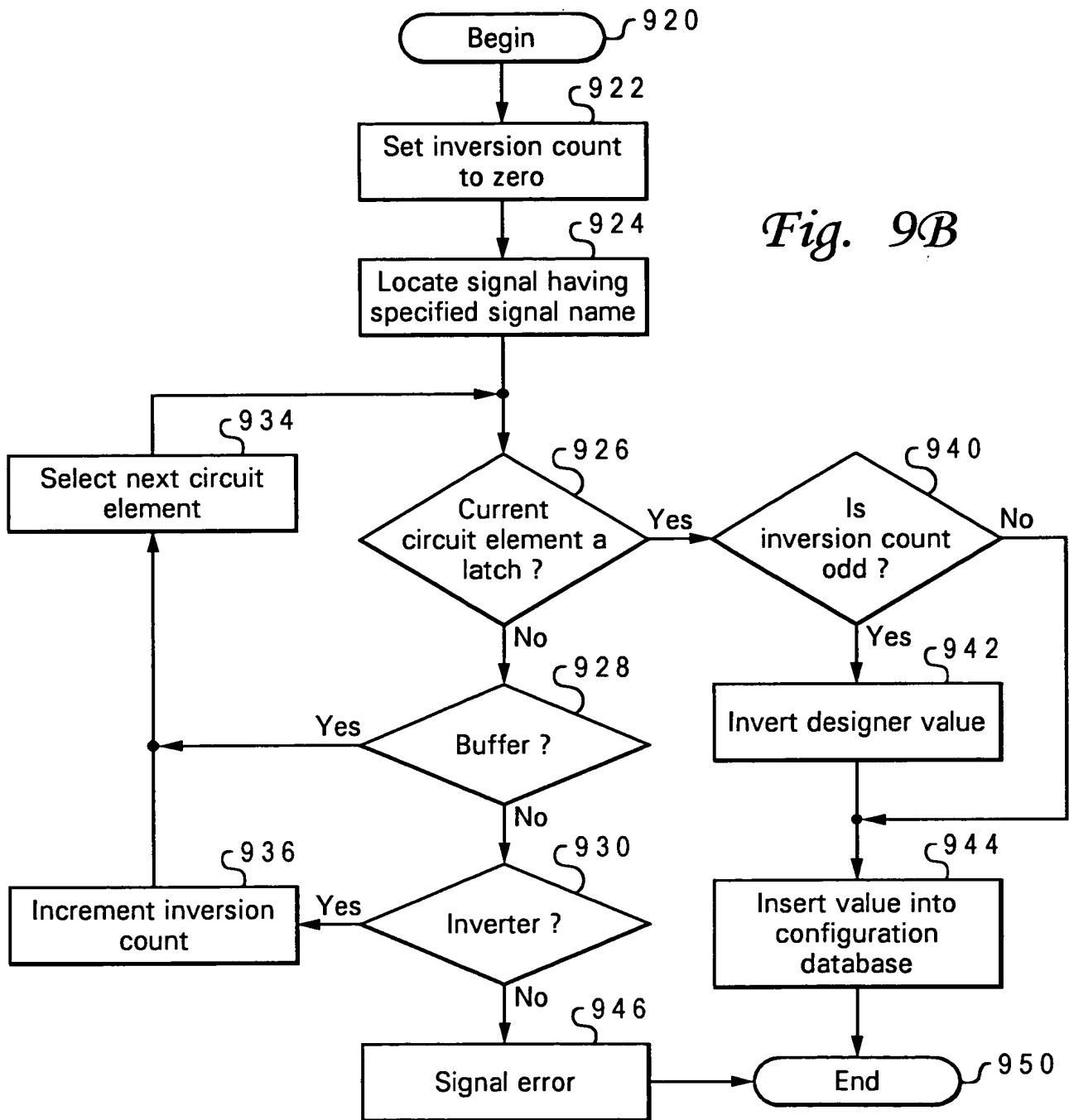
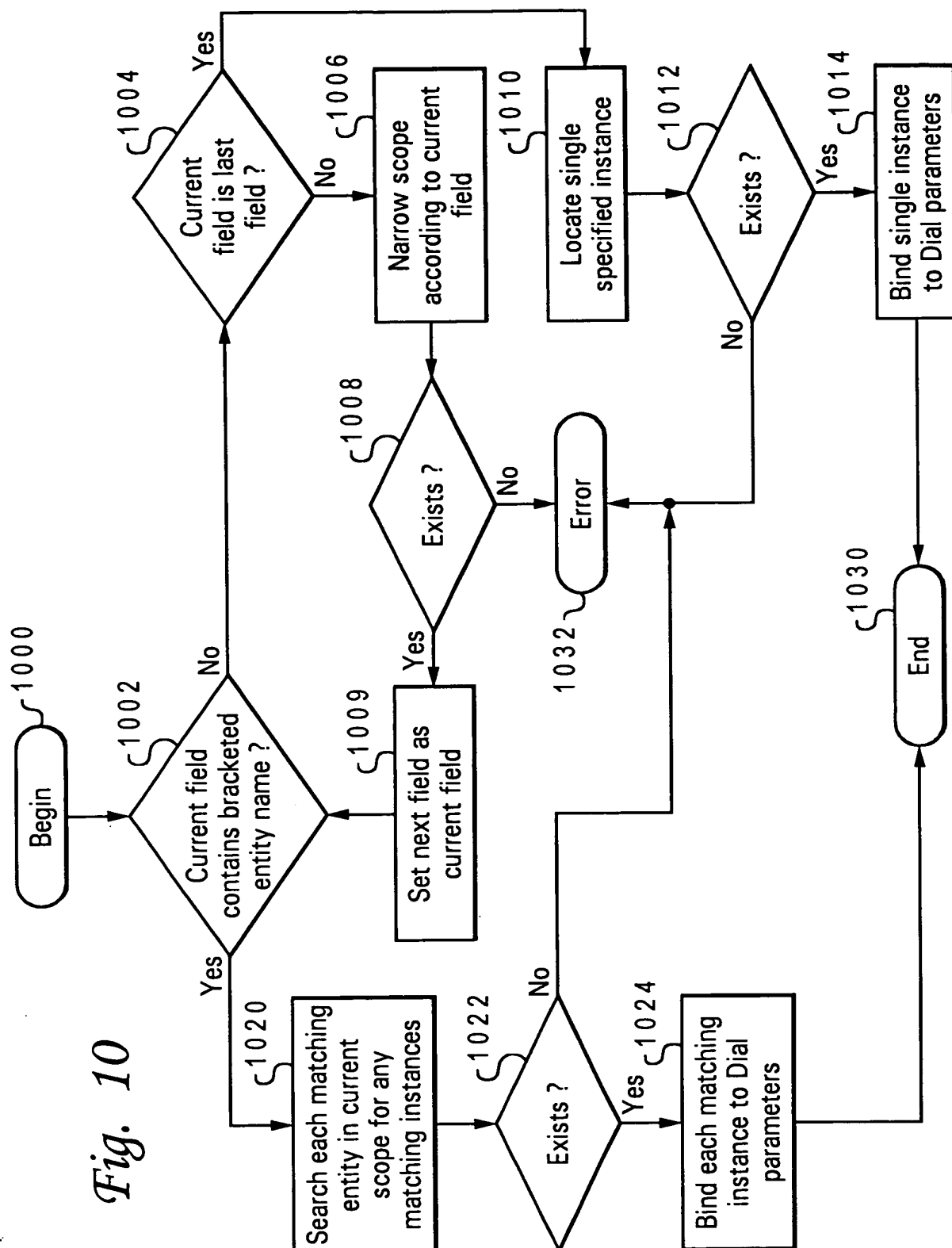


Fig. 9A





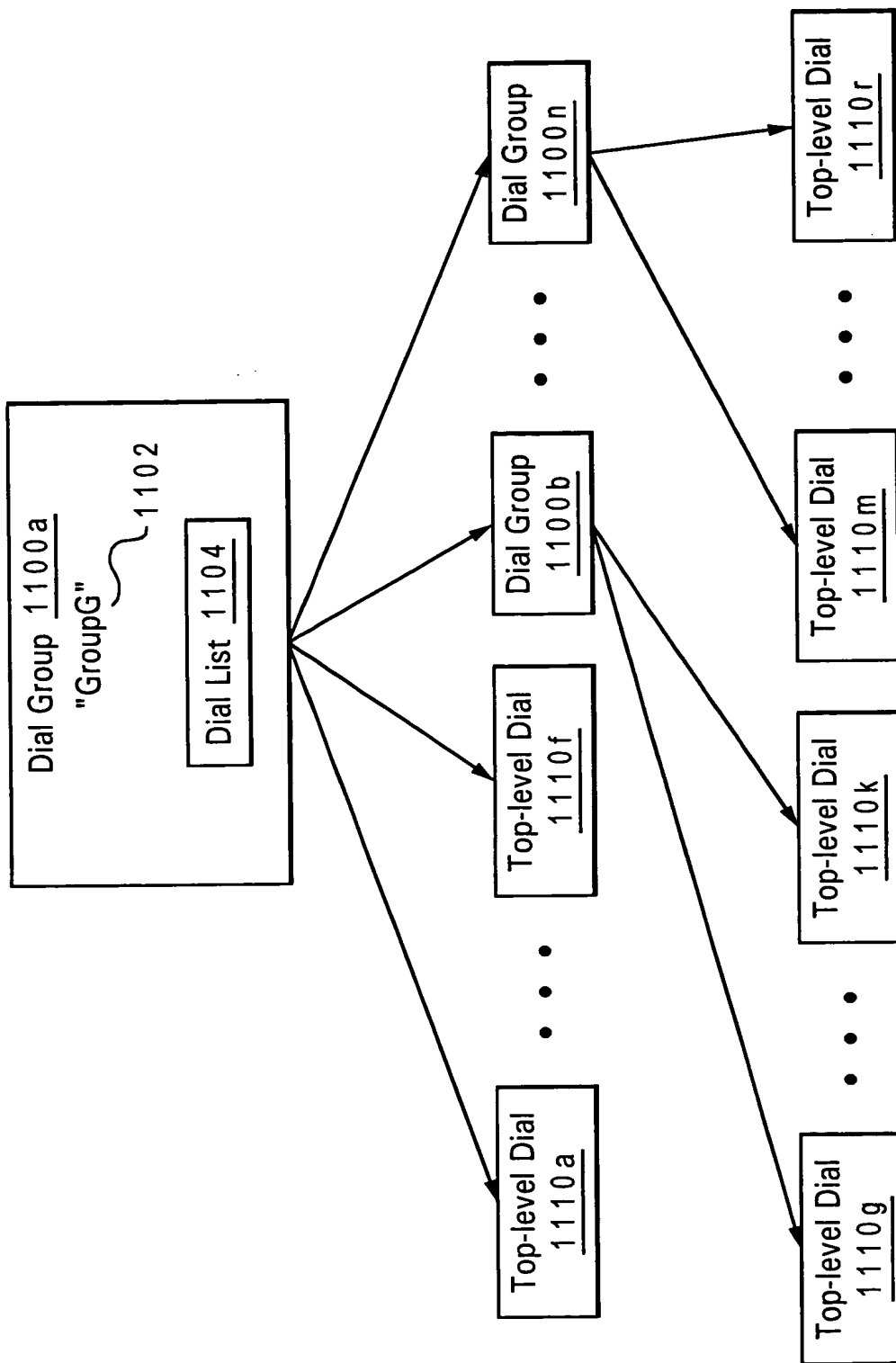


Fig. 11A

TOP:TOP

FBC:FBC

1122

L2:L2

GDial:F
1160

1124

Z:Z

C
1130

B
1134

X:X0

X:X1

Y:Y0

Y:Y0

Y:Y1

1136a
1138a0
A 1140a0

1136b
1138b0
A 1140b0

1152a

E 1154a

E 1154a

L:L1

L:L0

GDial:G
1162

1126

D
1150

1742

Fig. 11B

1120

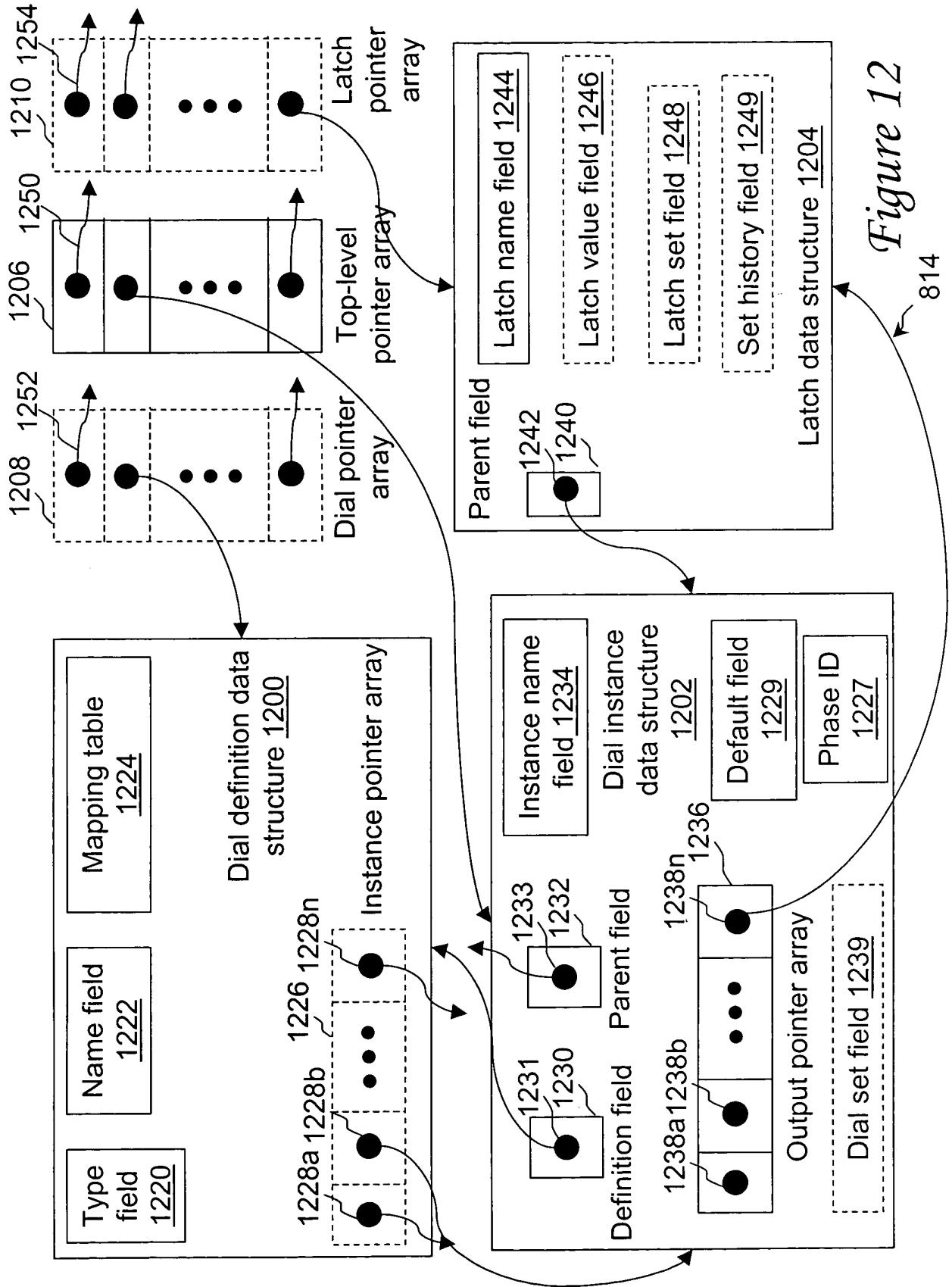


Figure 12

814

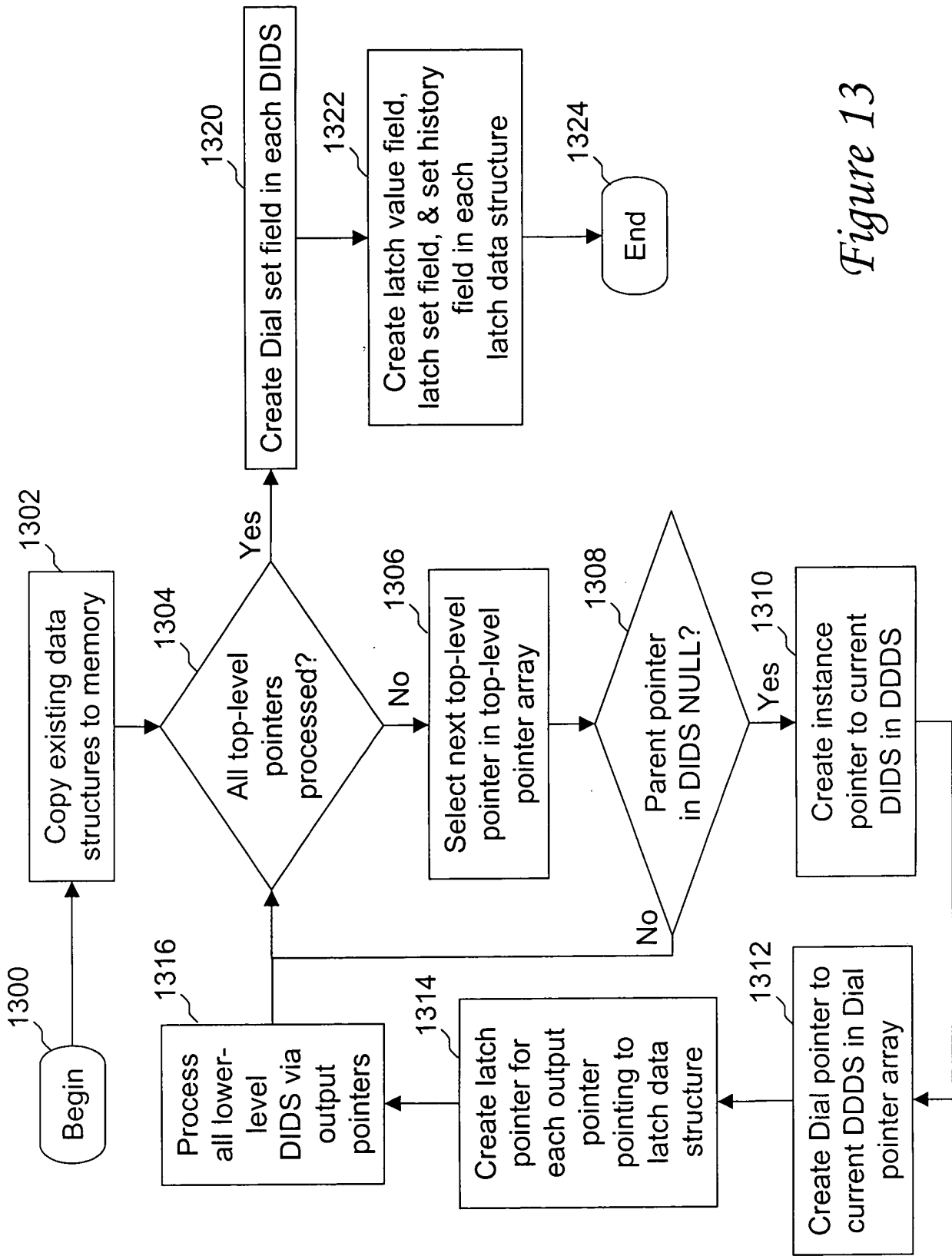


Figure 13

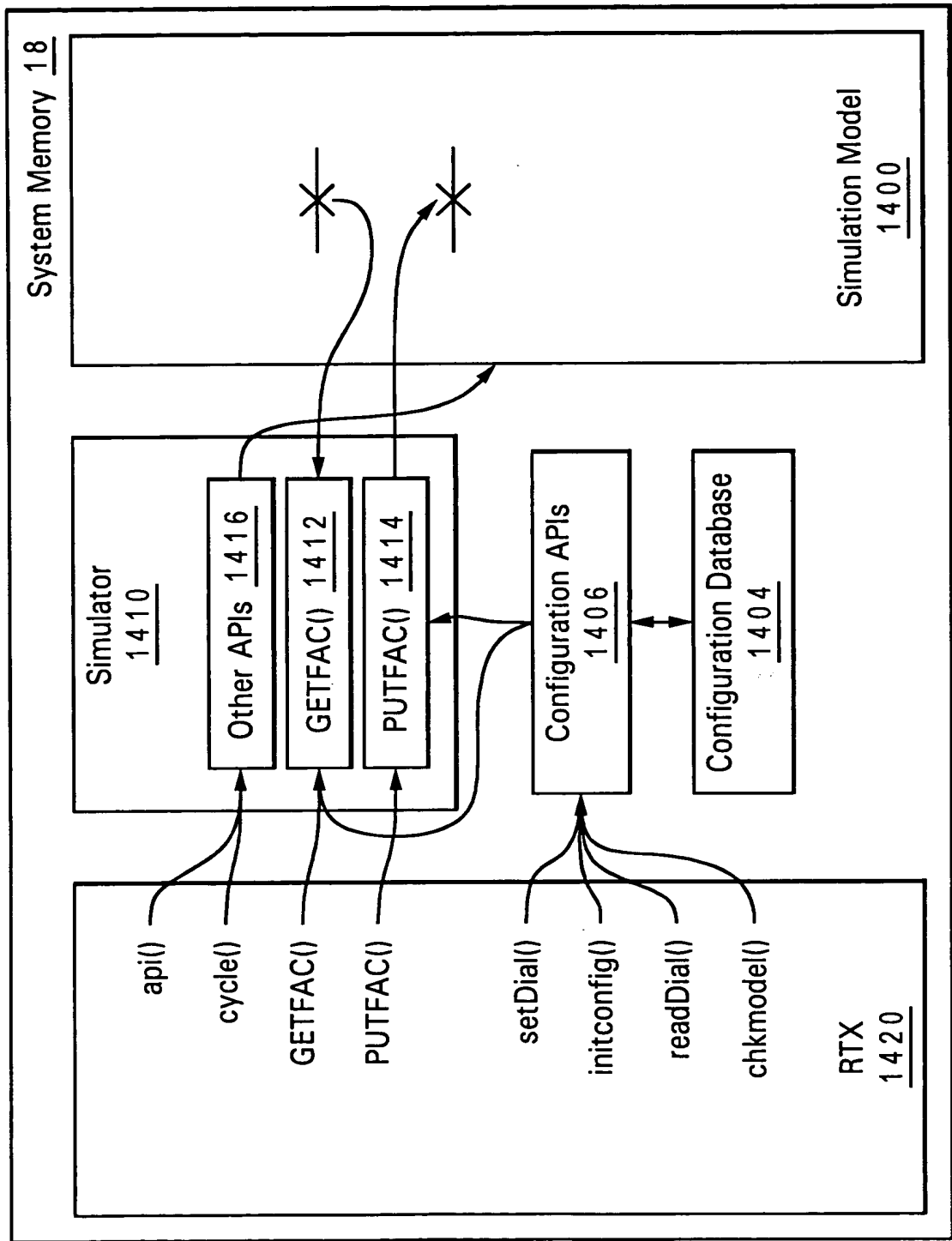


Fig. 14

1500

Begin

1502

Enter configuration
database at Dial
pointer array

1504

Locate DDDS with
name field exactly
matching dialname
qualifier

1506

Bracketed
syntax ?

1508

Locate single DIDS
with instance name
field exactly matching
instance qualifier

1510

Match found ?

Yes

No

Error

1512

No

Match found ?

Yes 1524

Create result
pointer(s) to matching
DIDS

1526

End

1520

Locate one or more
DIDS's with instance
name field including
portion of instance
qualifier preceding
bracket

1522

Fig. 15

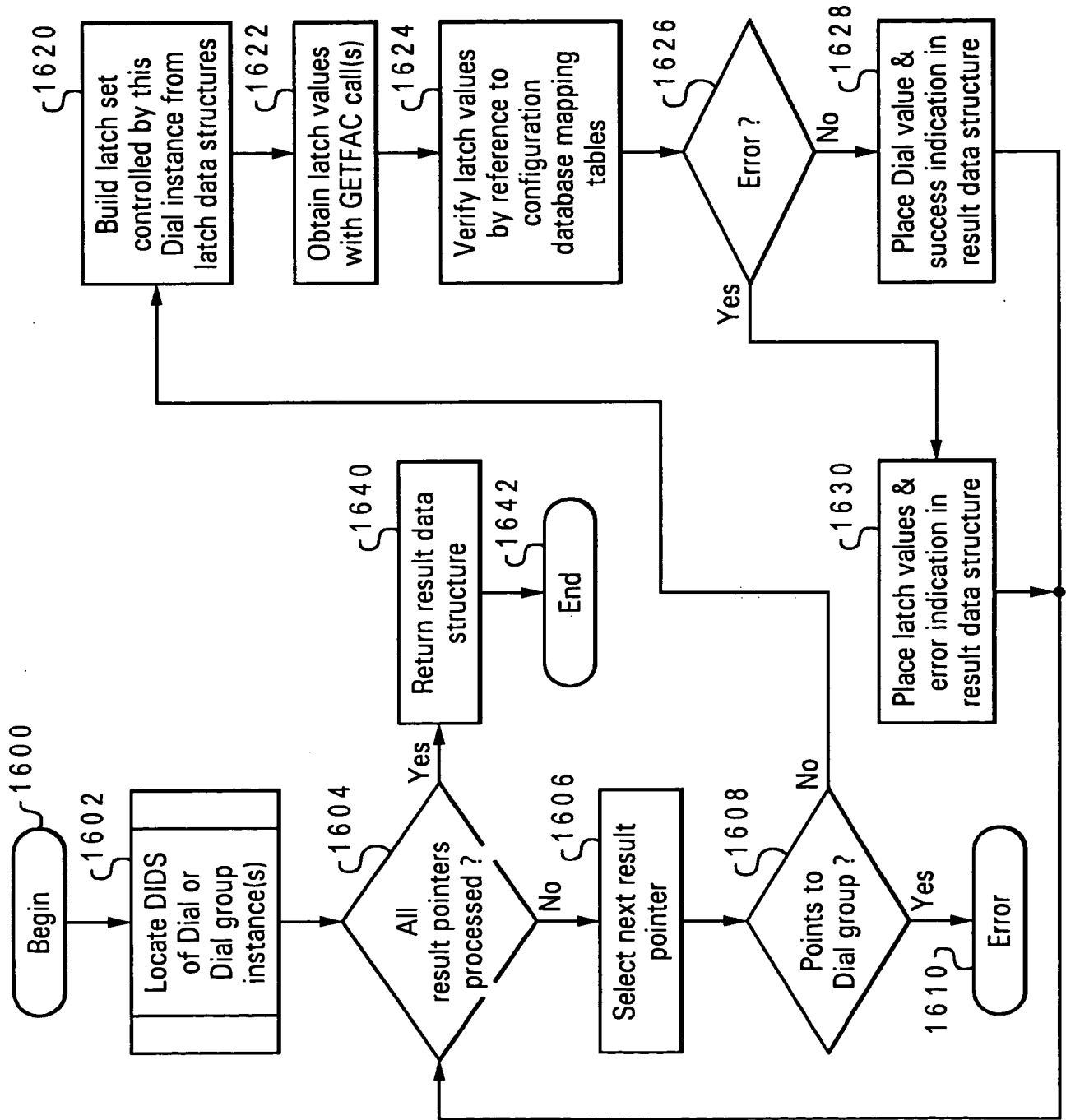
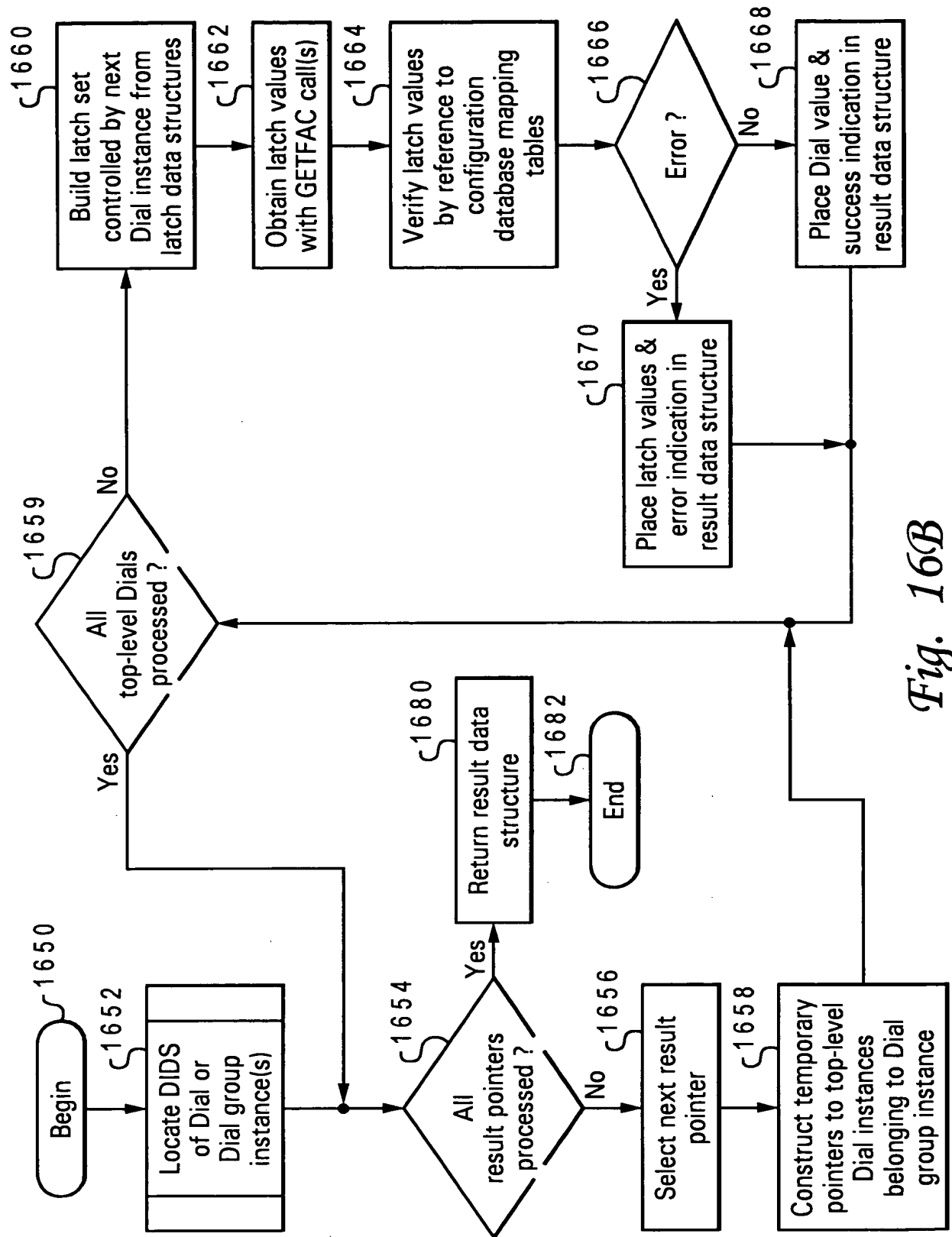


Fig. 16A



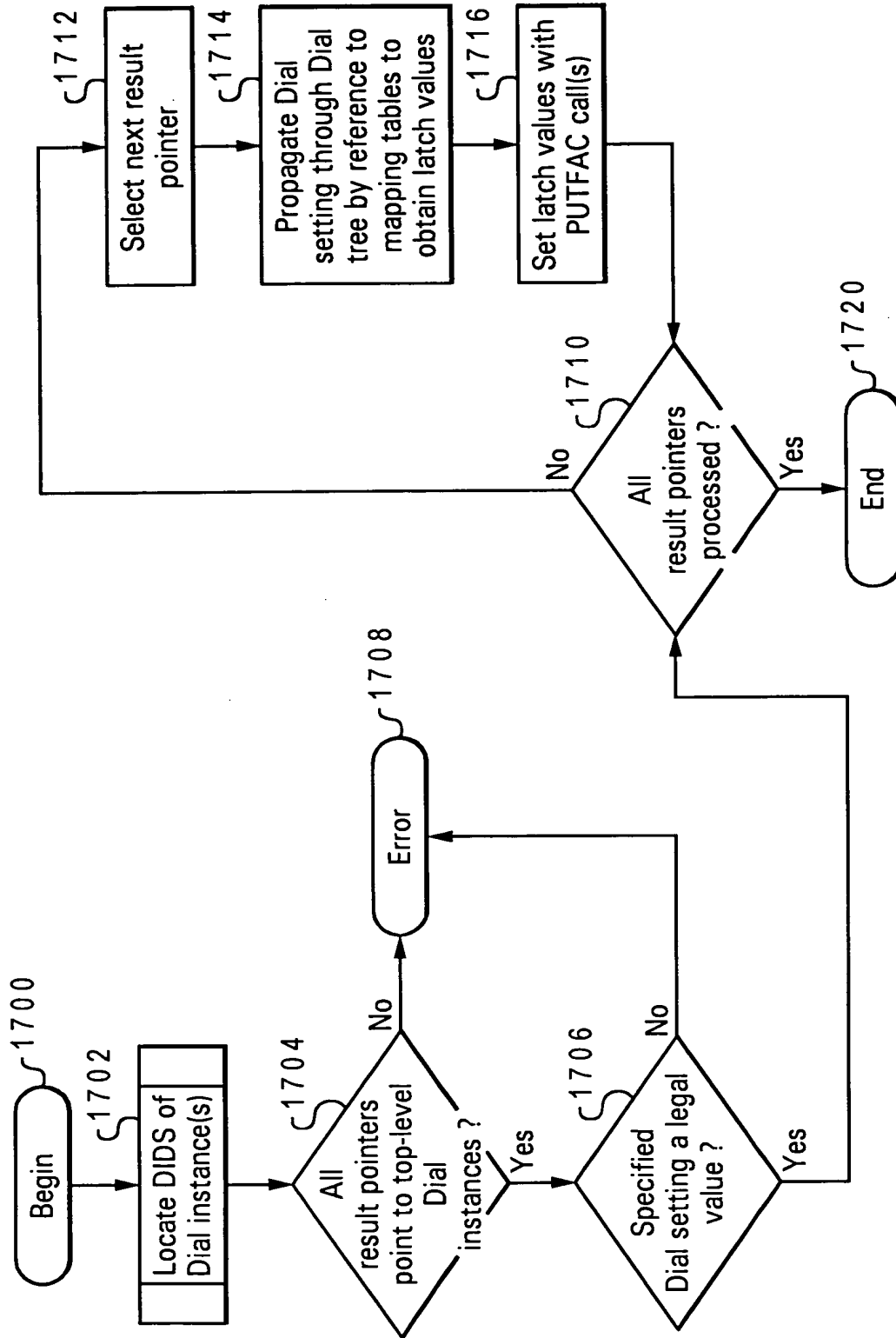


Fig. 17A

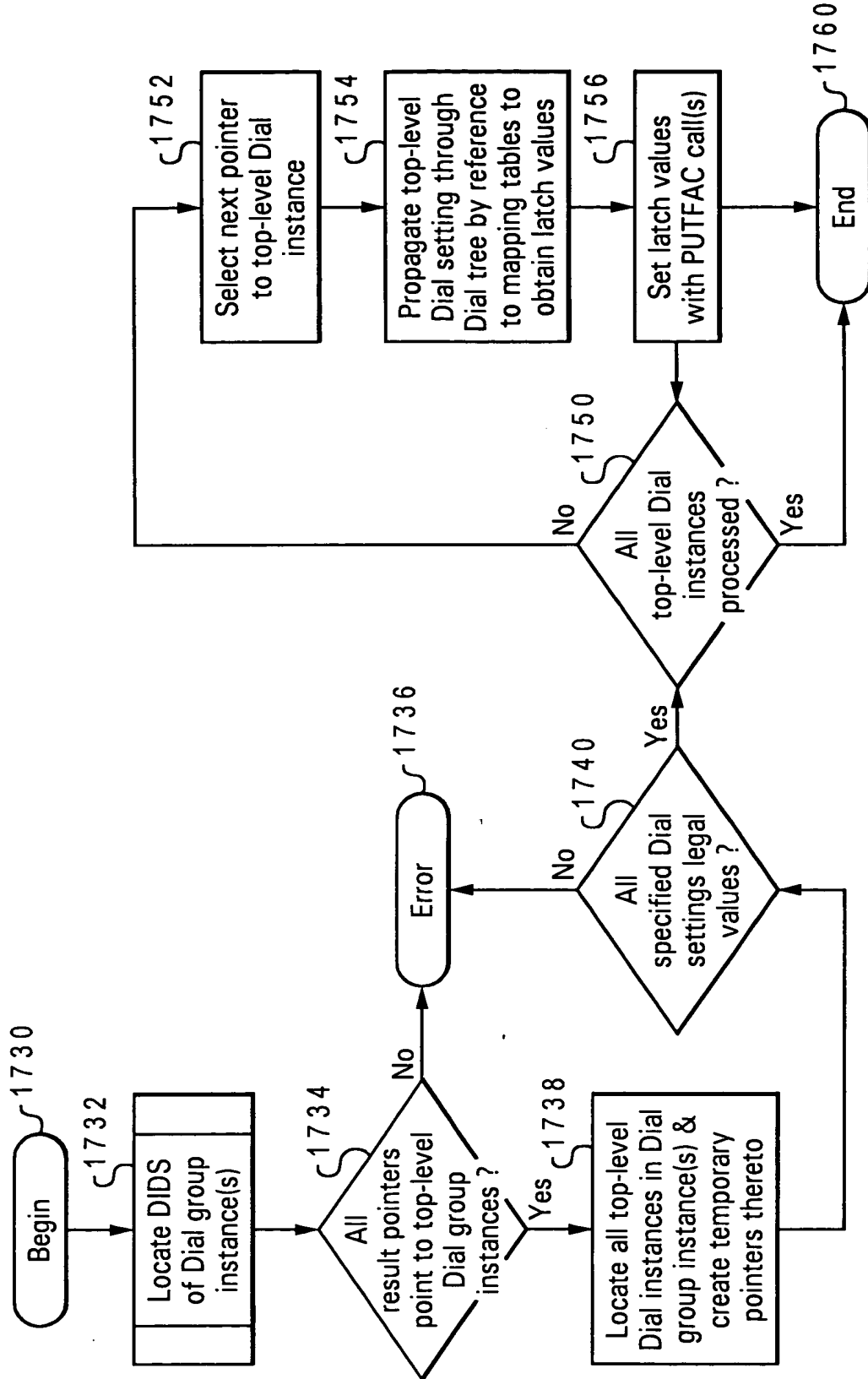
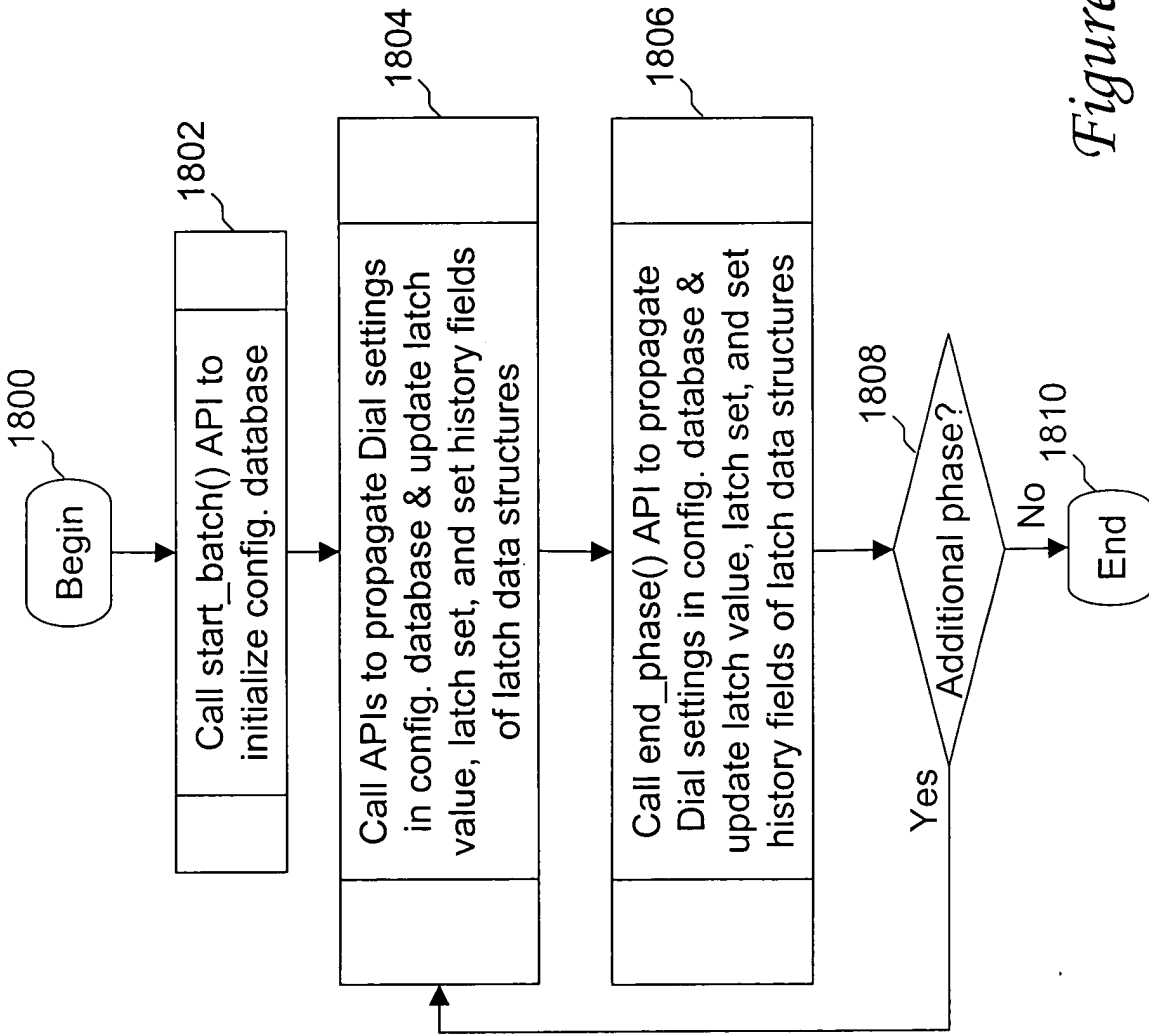


Fig. 17B

*Figure 18A*

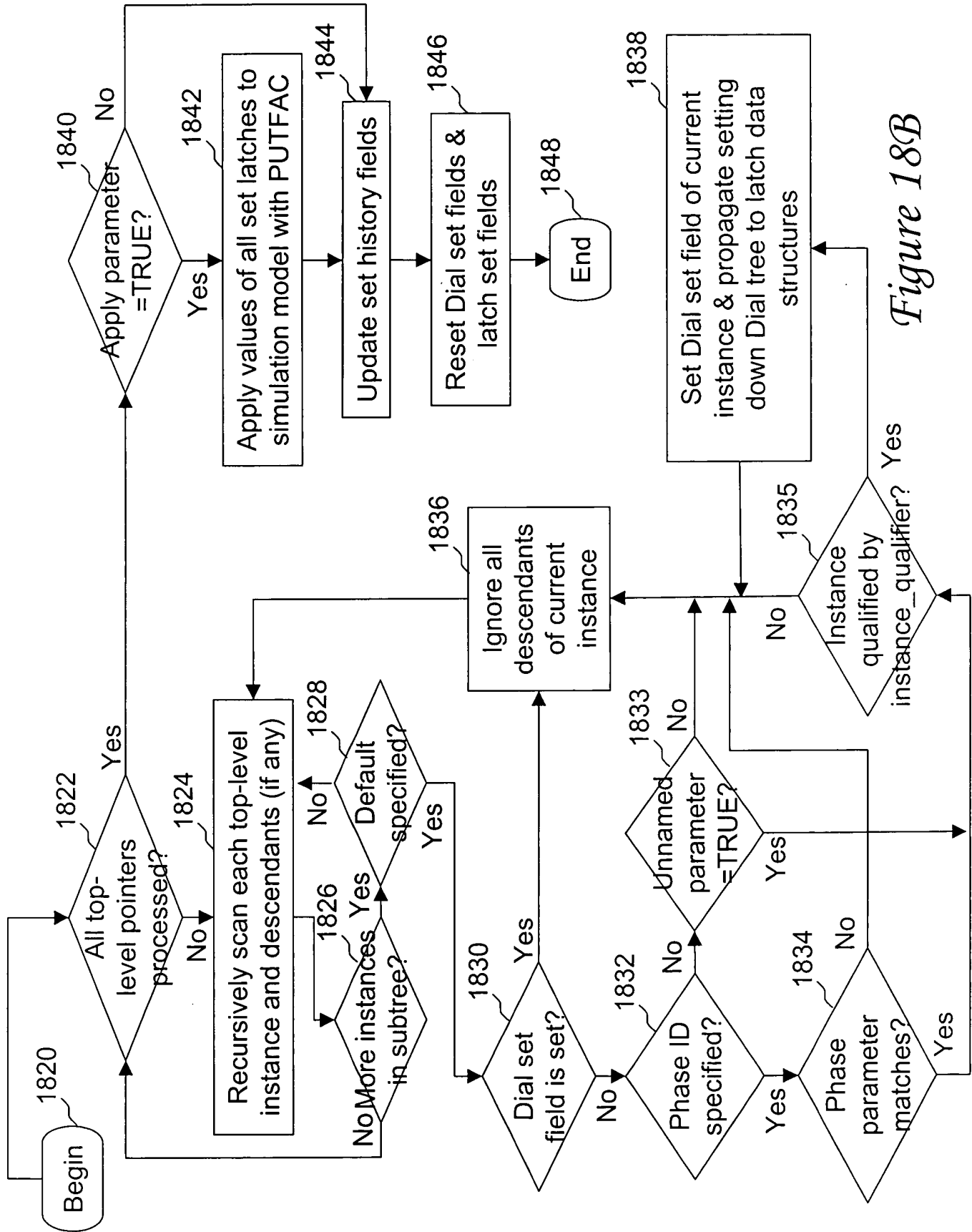
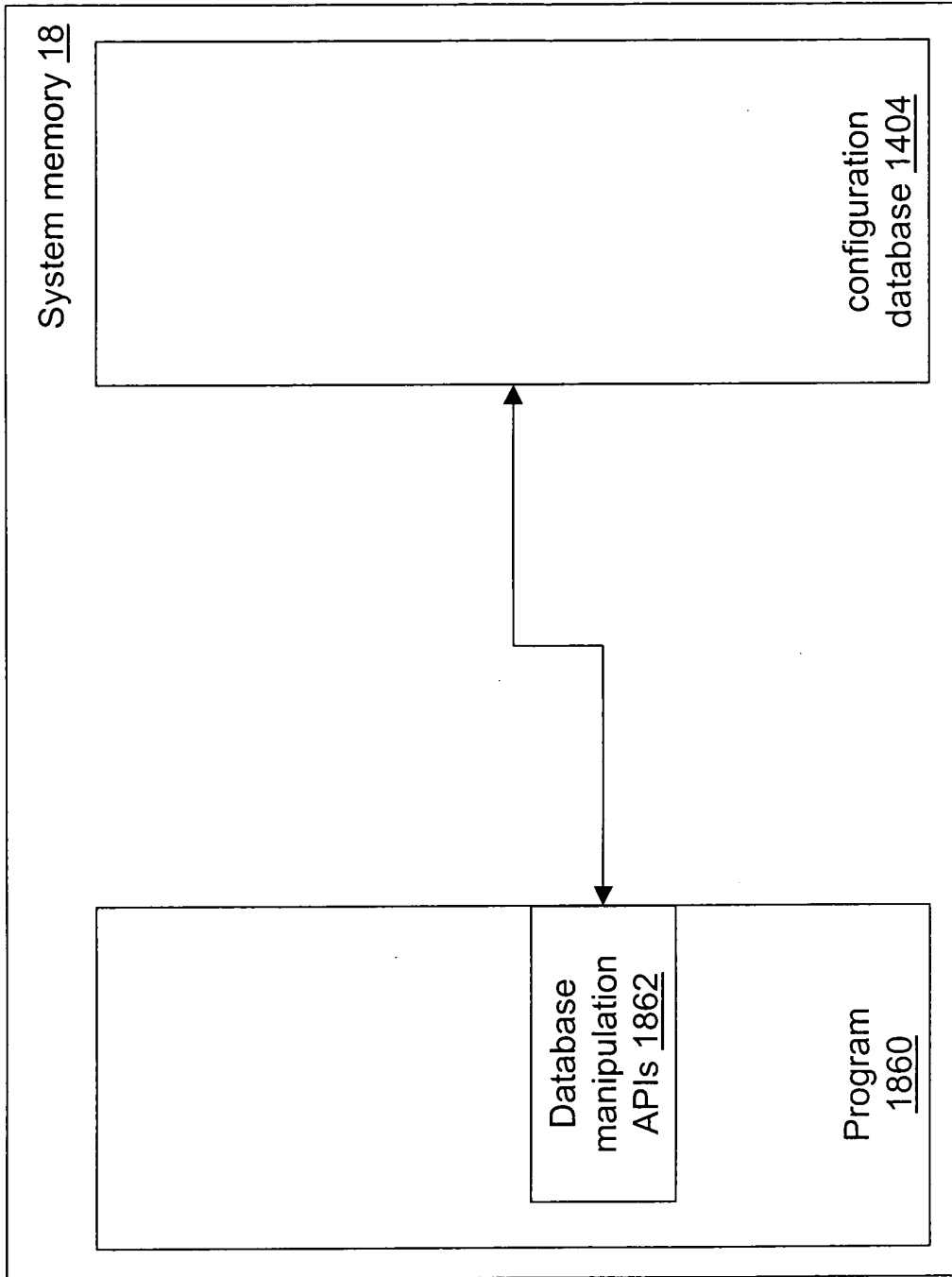


Figure 18B

*Figure 18C*

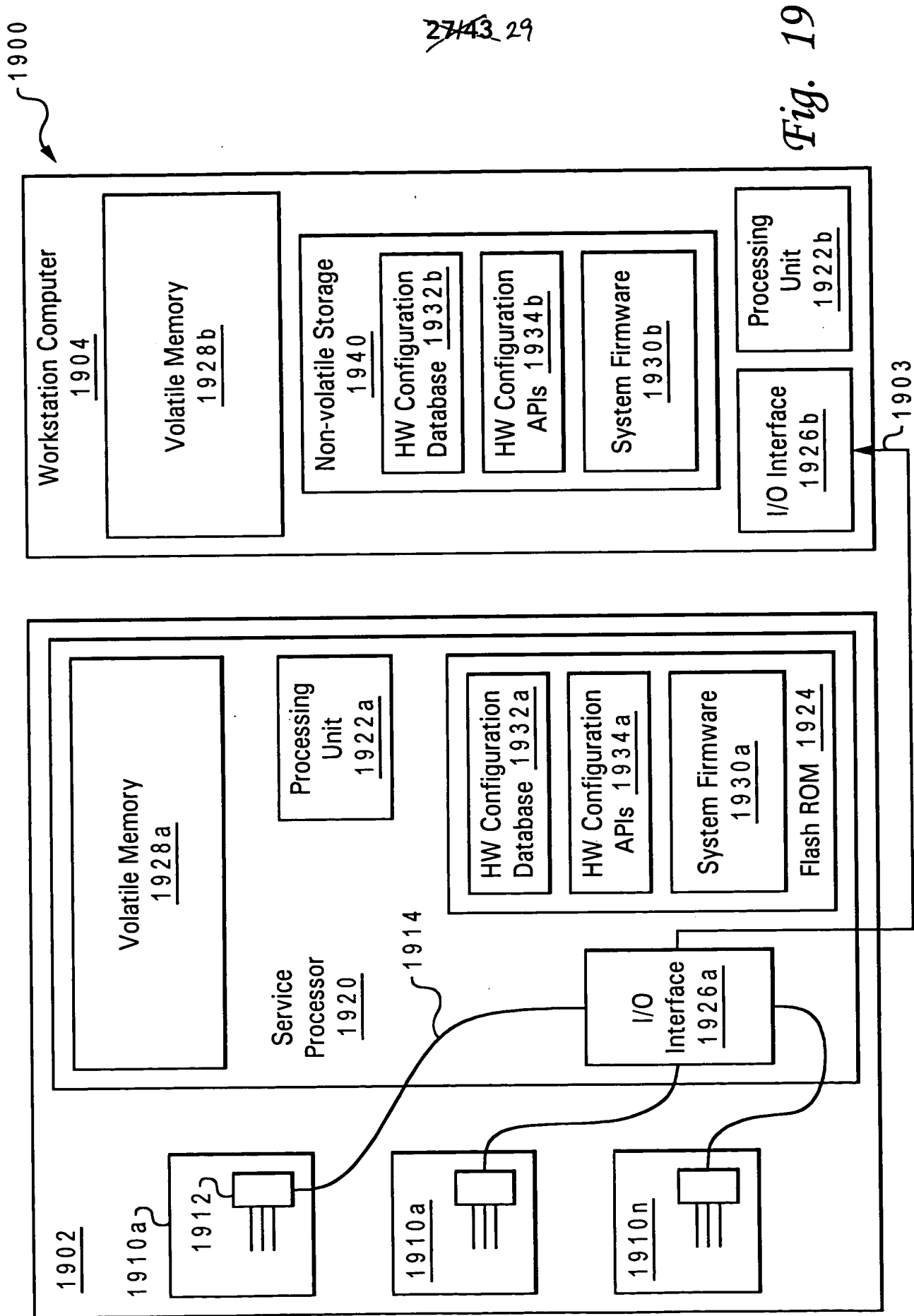


Fig. 19

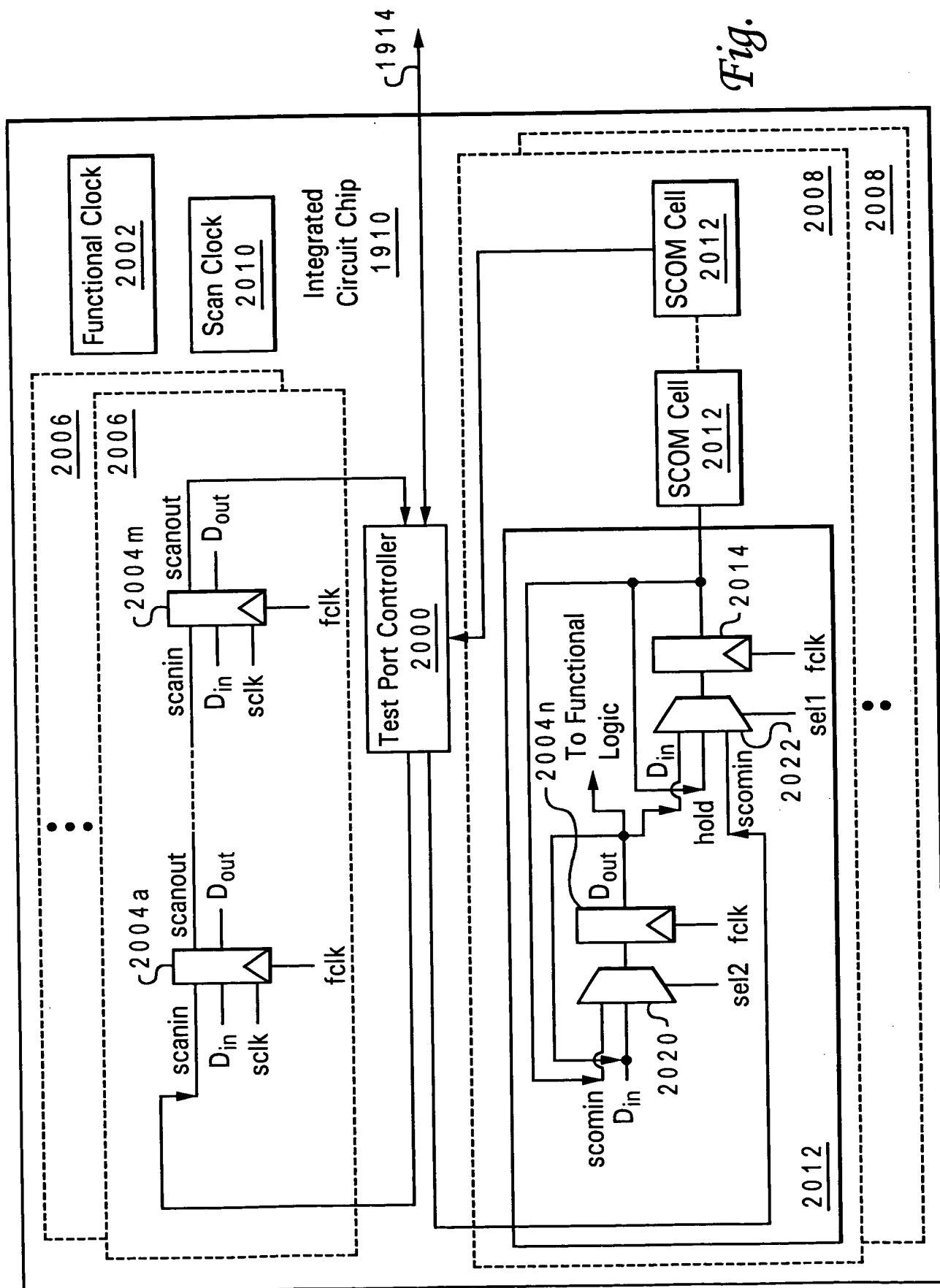


Fig. 20

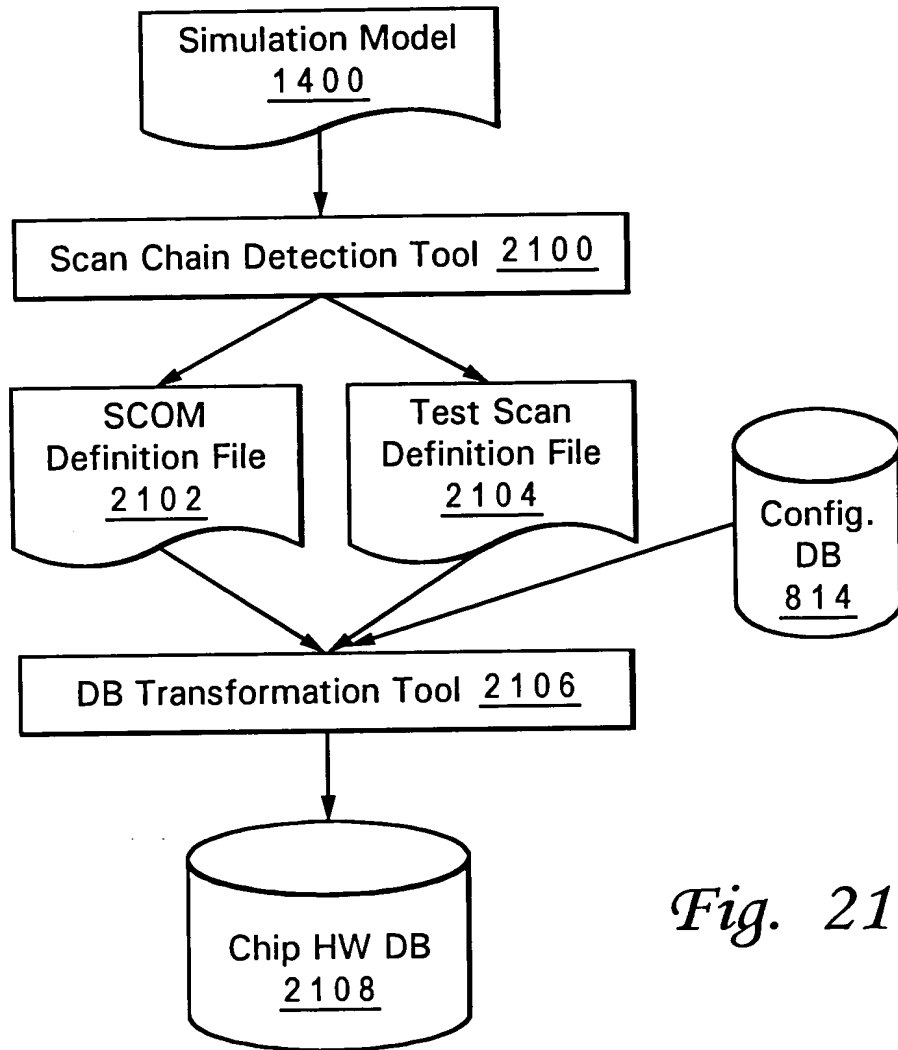


Fig. 21

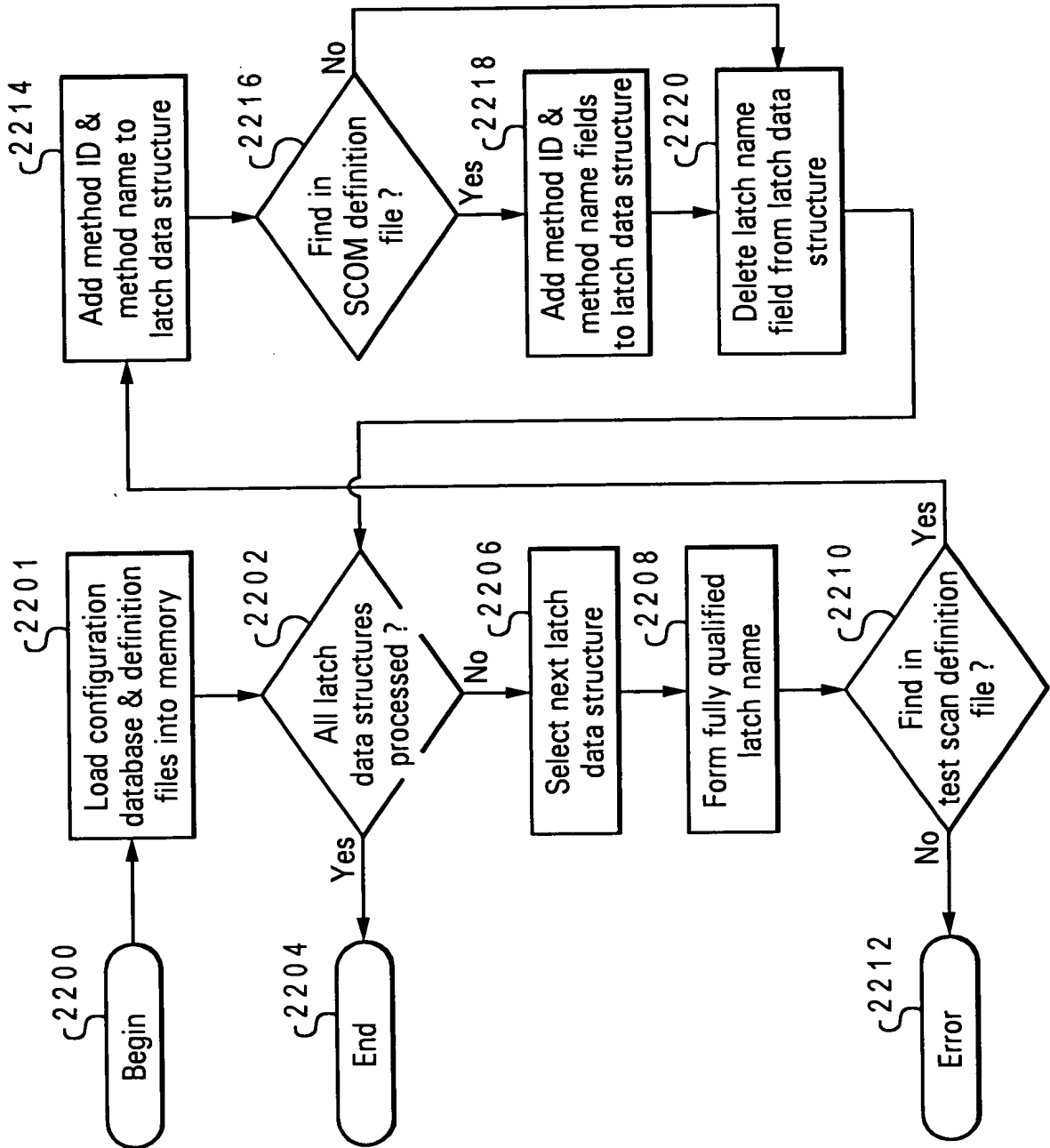


Fig. 22A

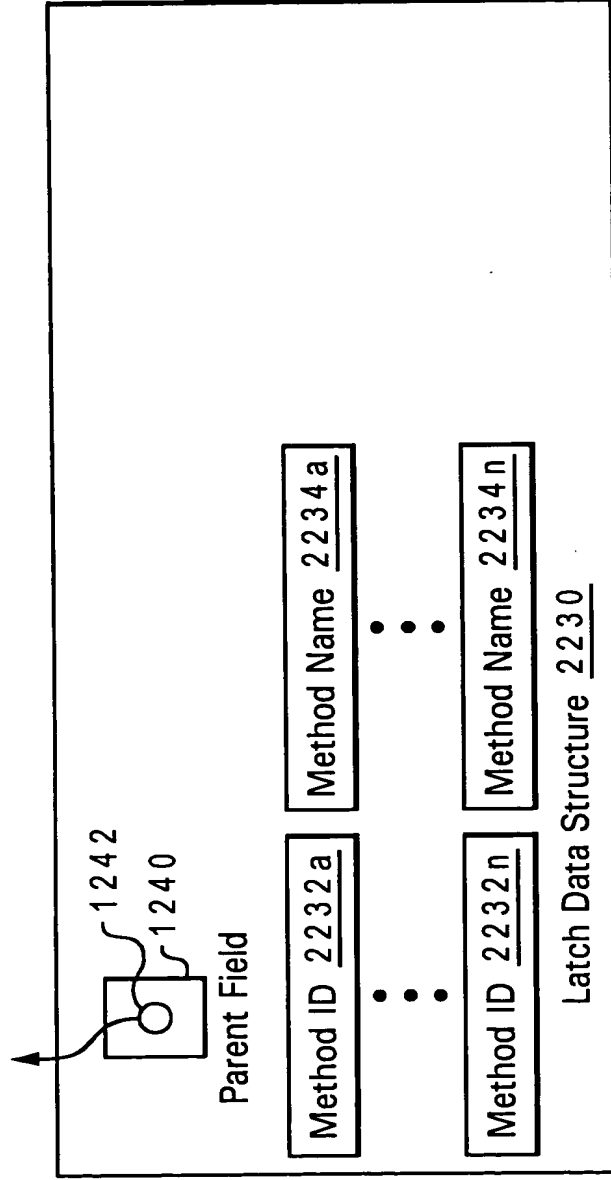
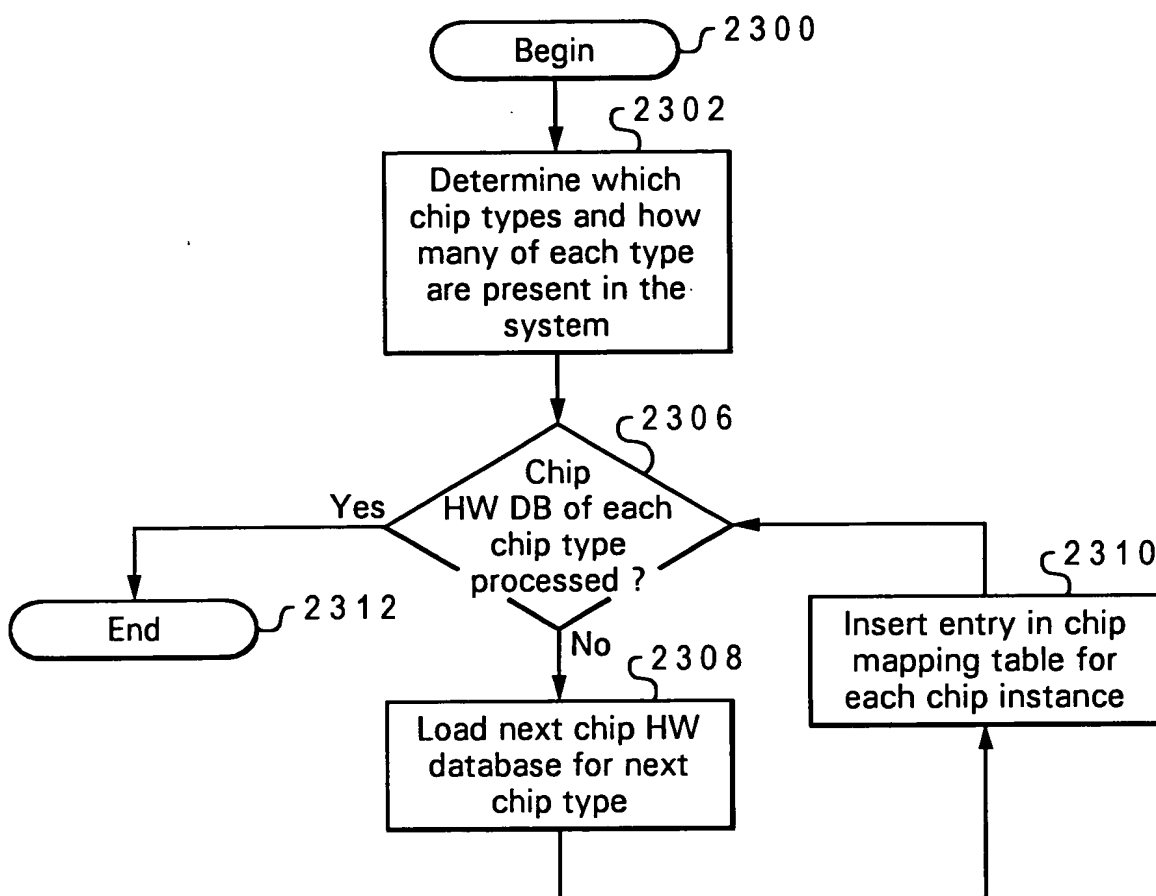


Fig. 22B

*Fig. 23A*

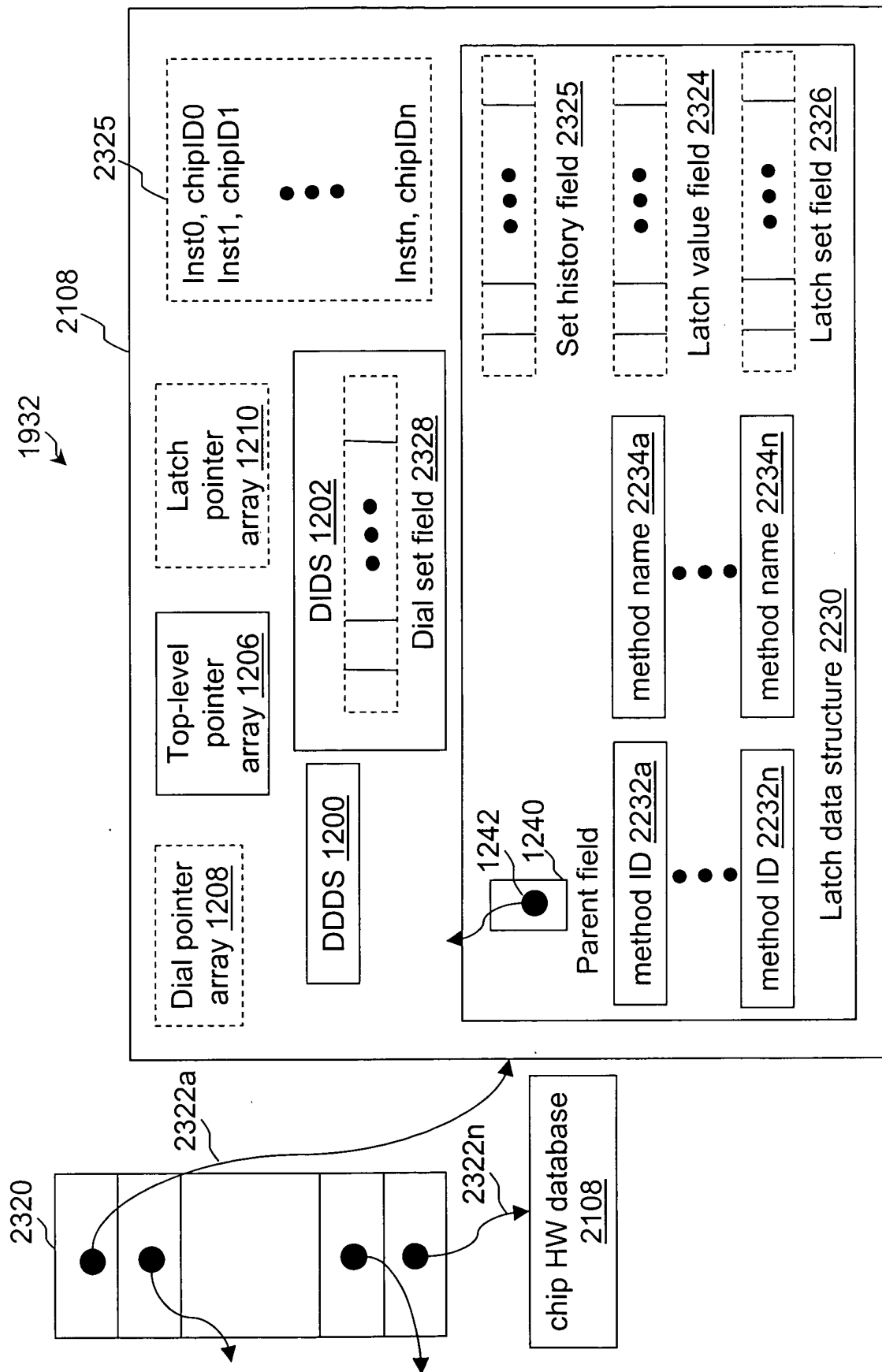


Figure 23B

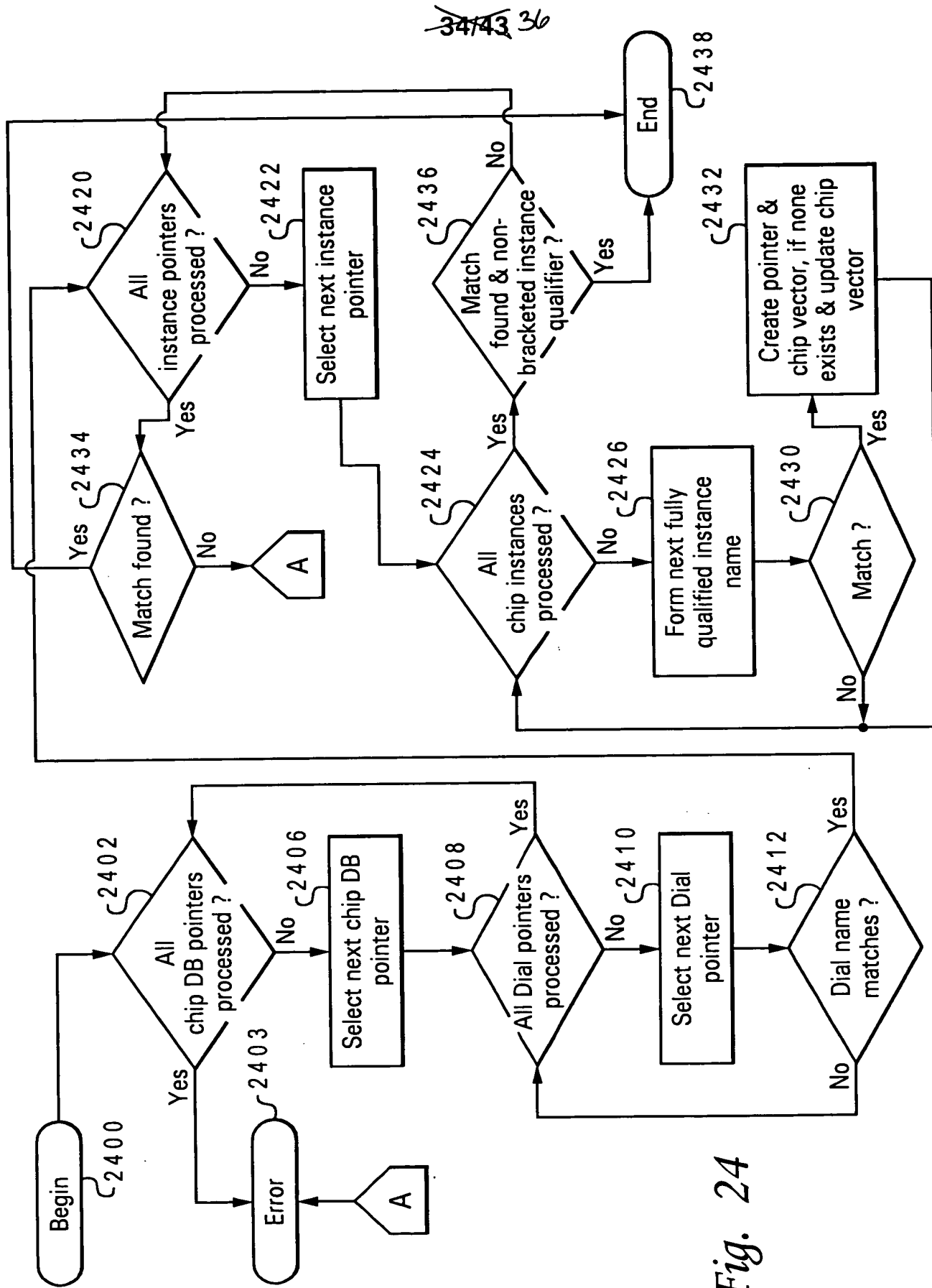


Fig. 24

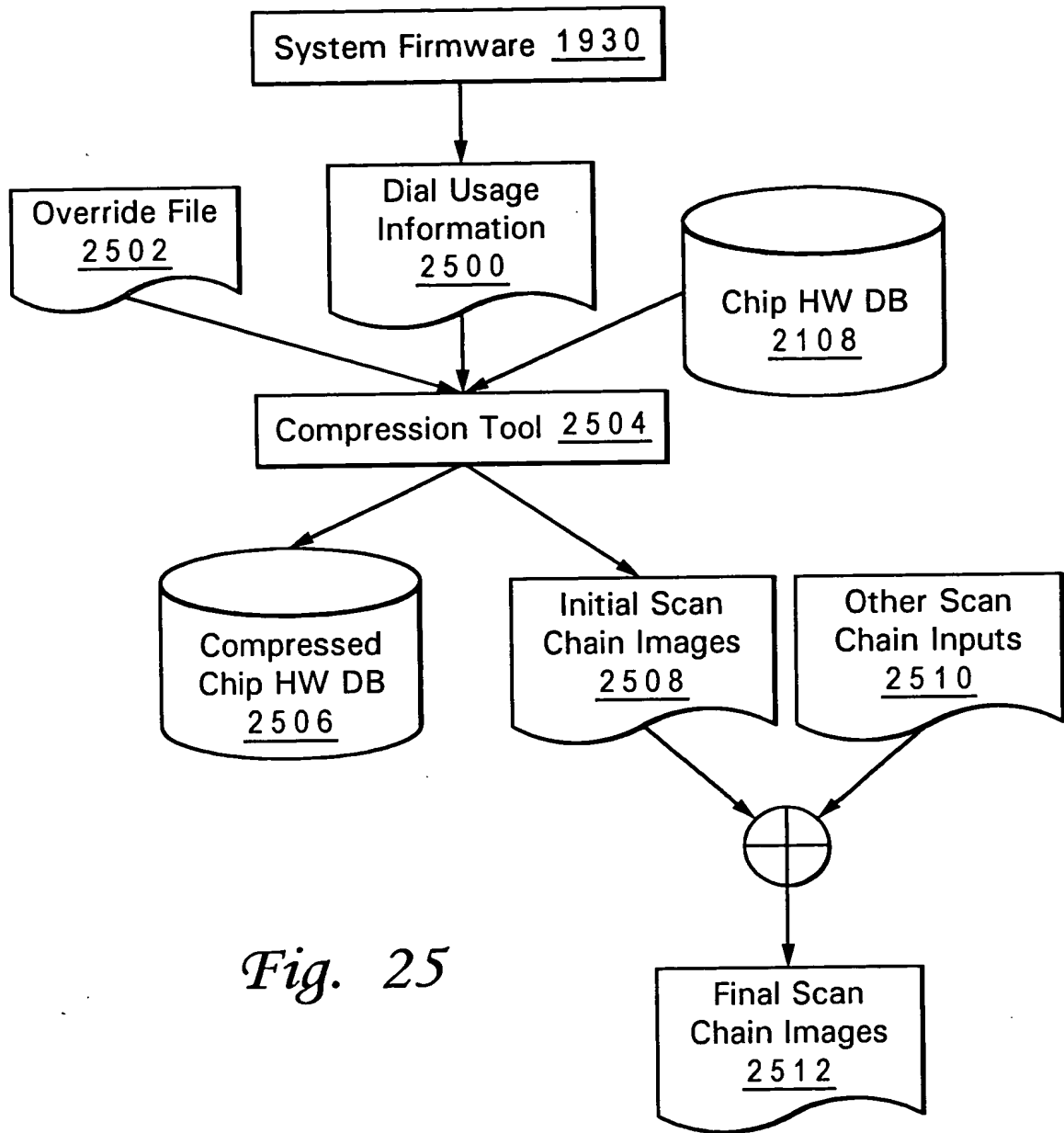


Fig. 25

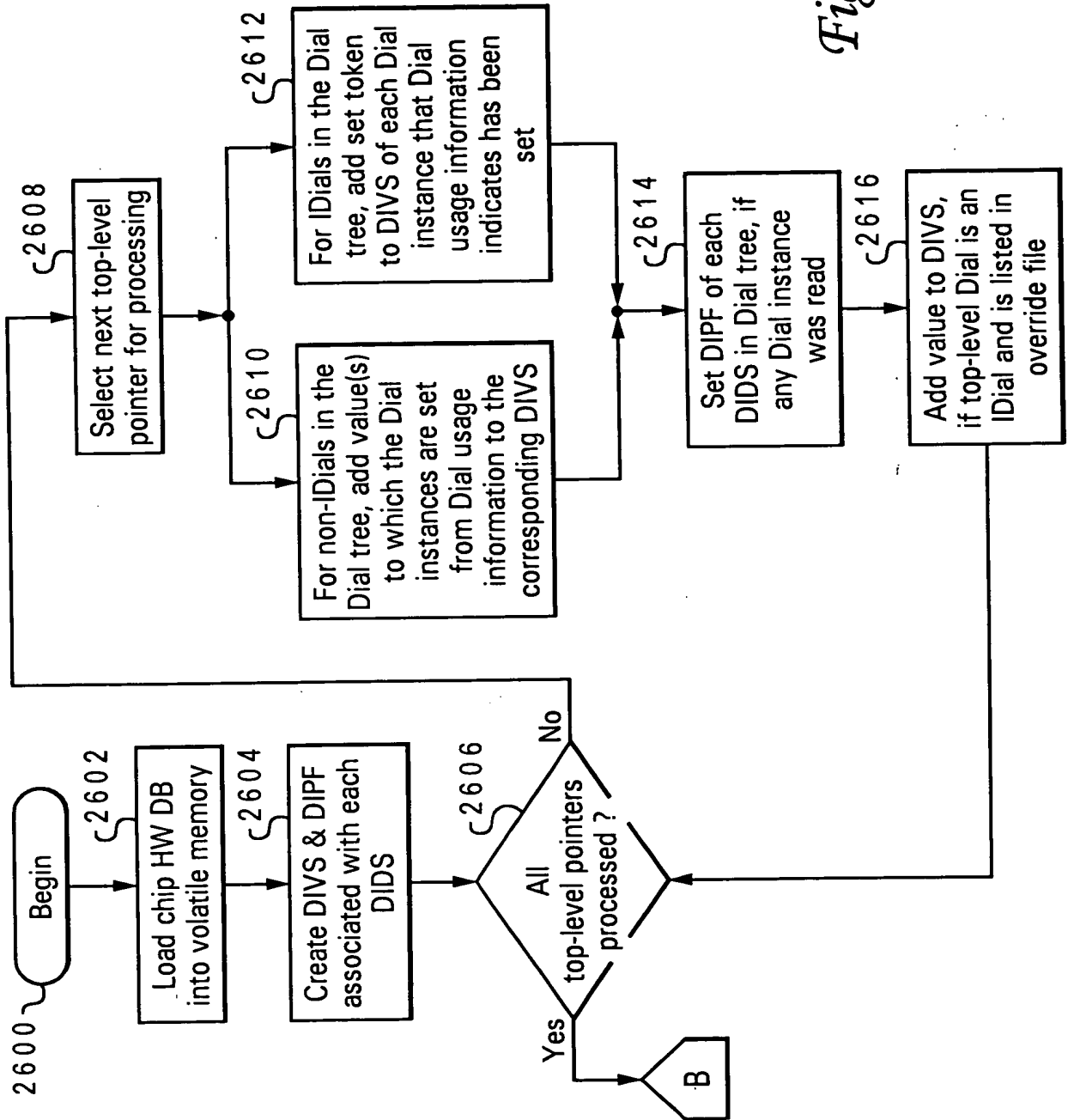


Fig. 26A

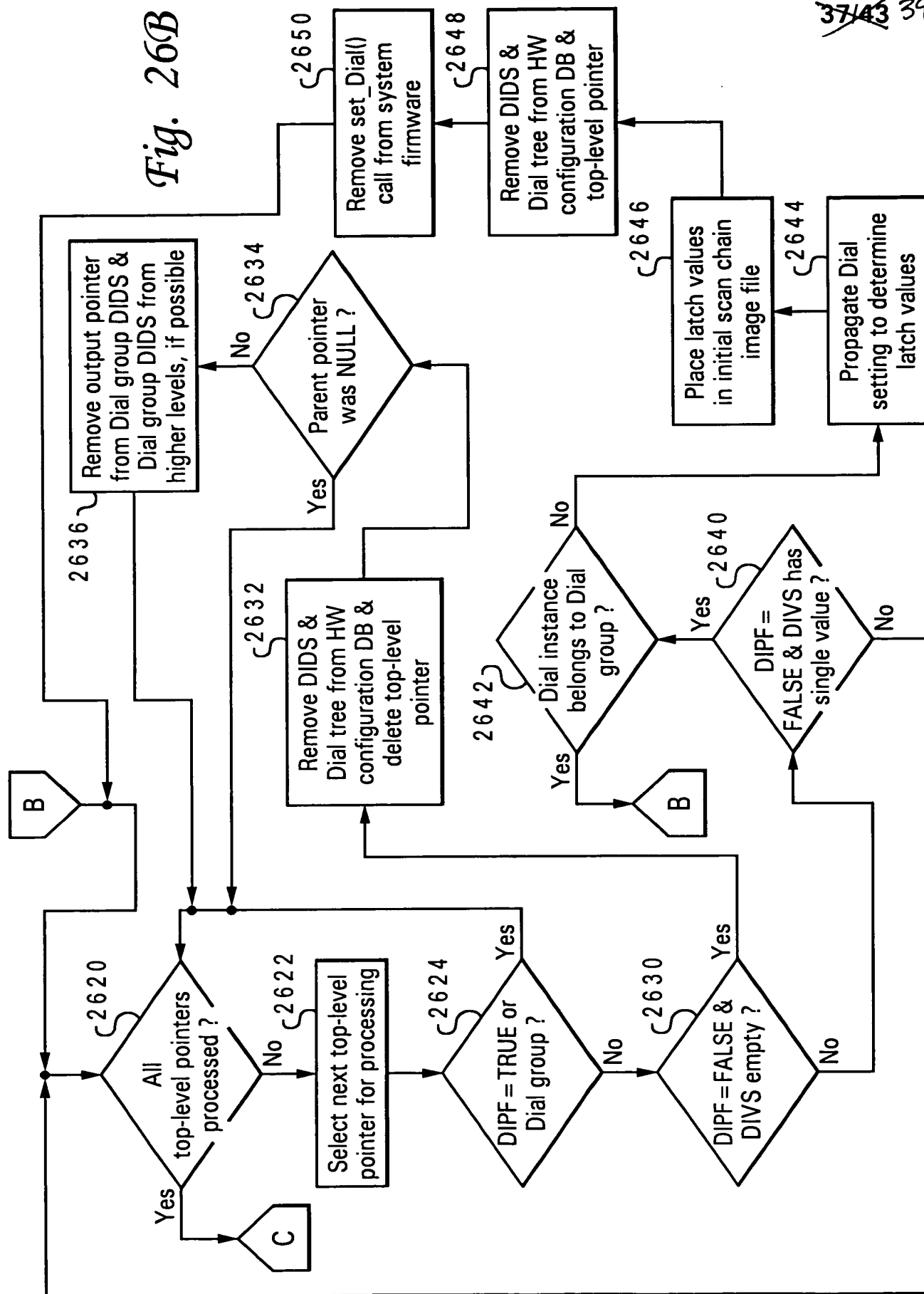
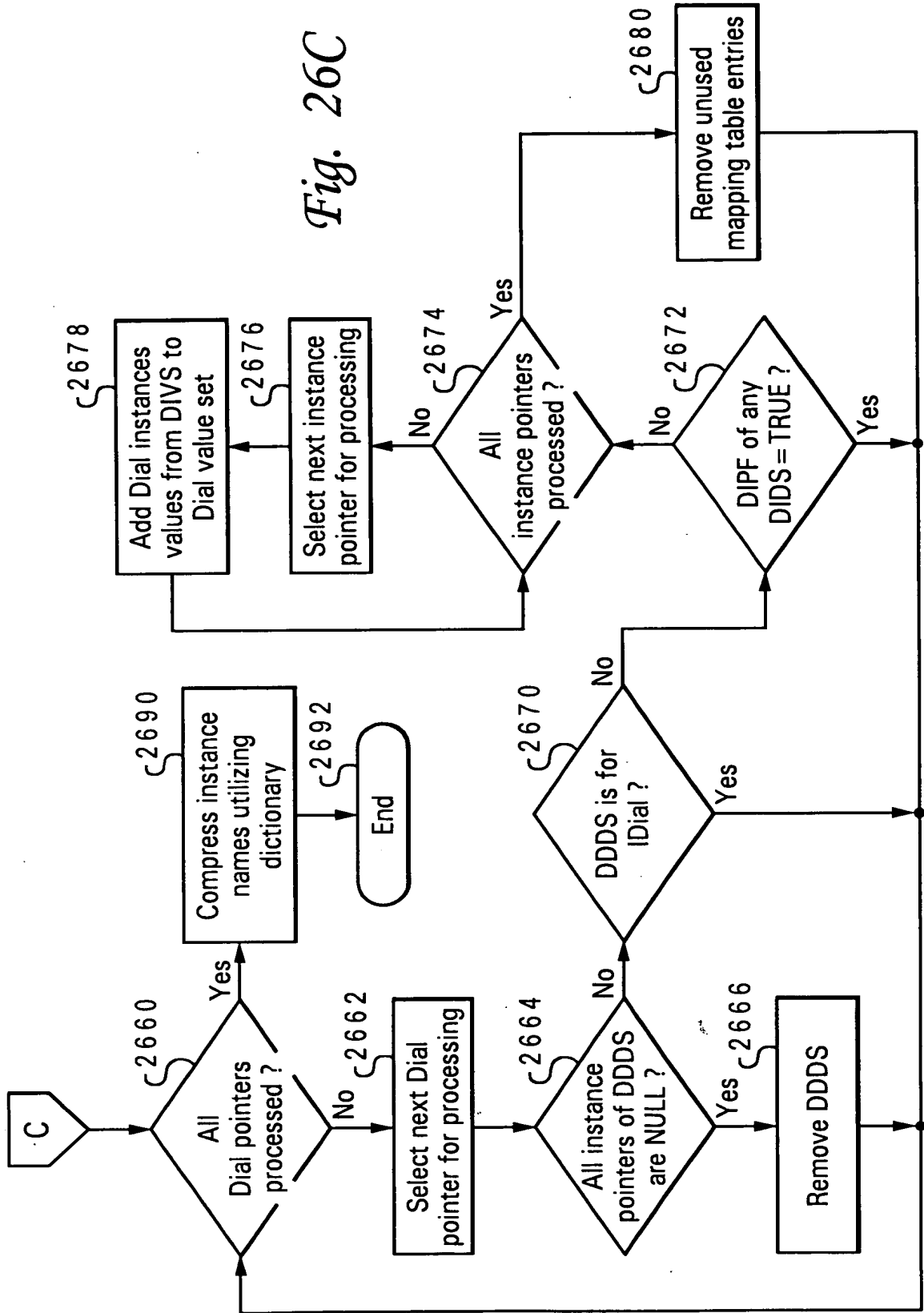


Fig. 26C



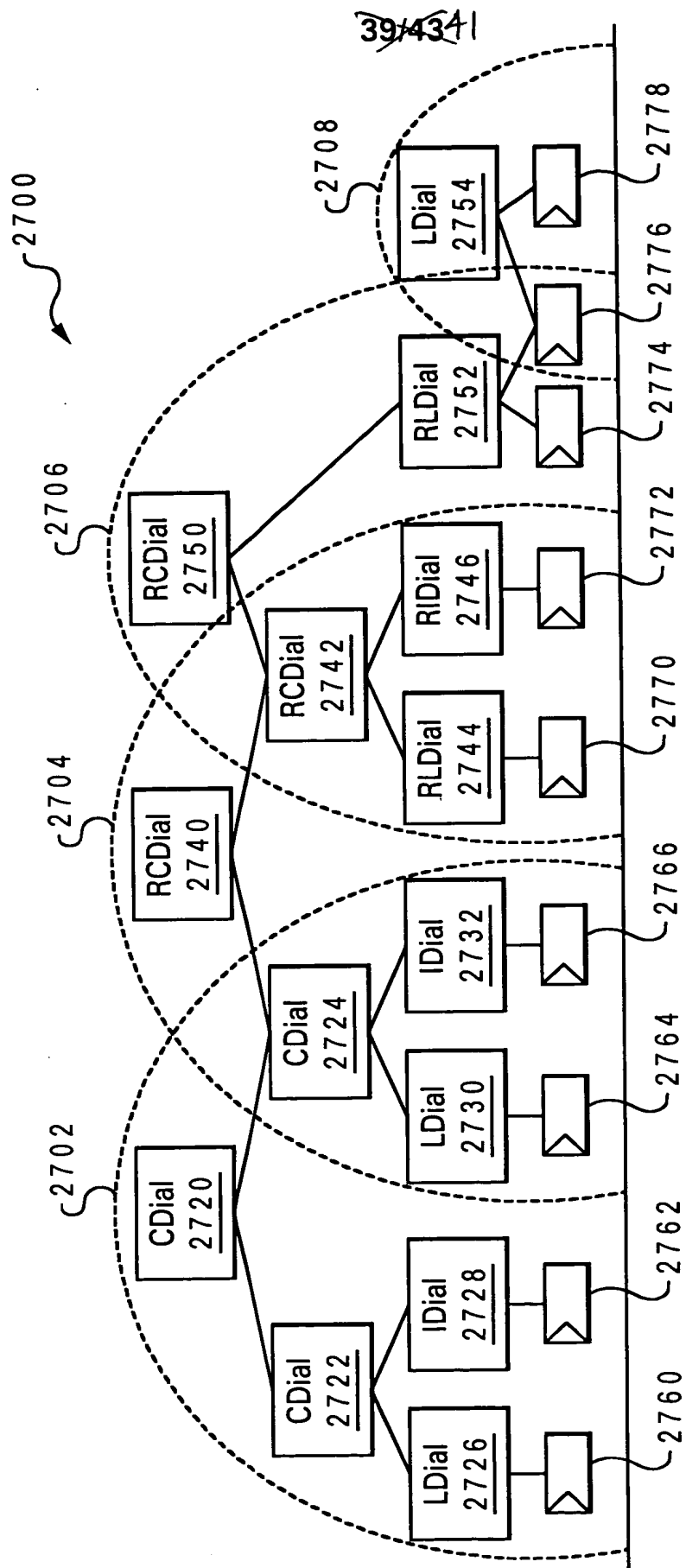


Fig. 27

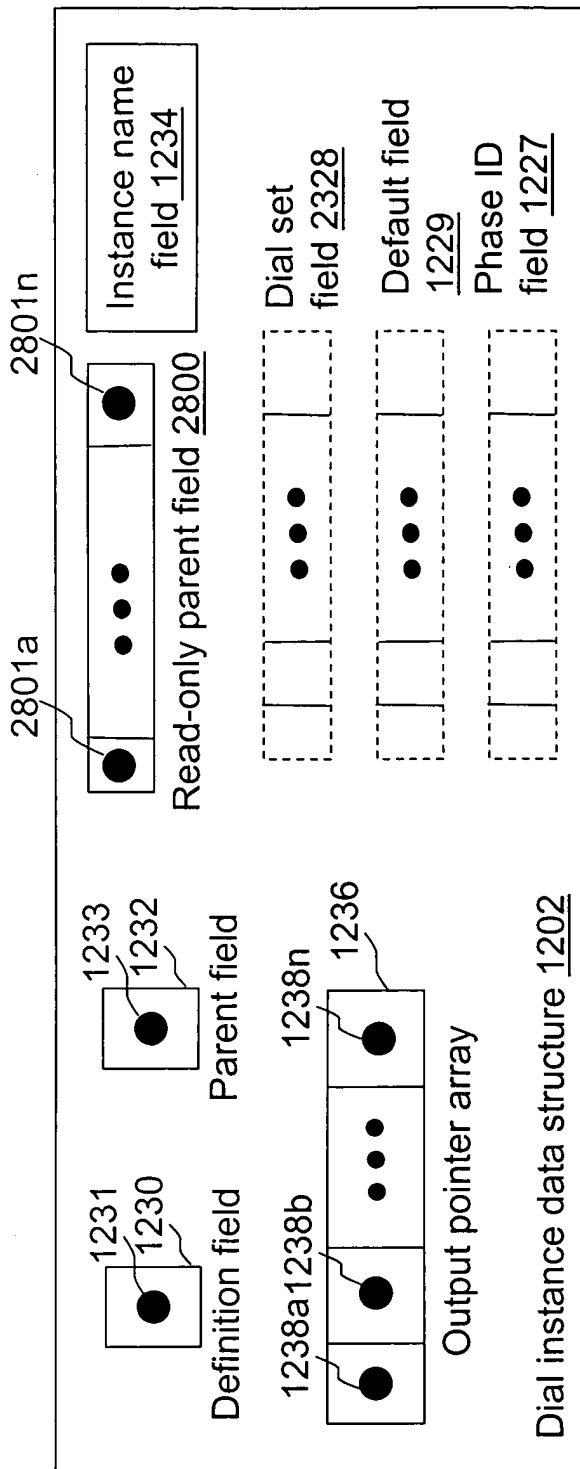


Figure 28A

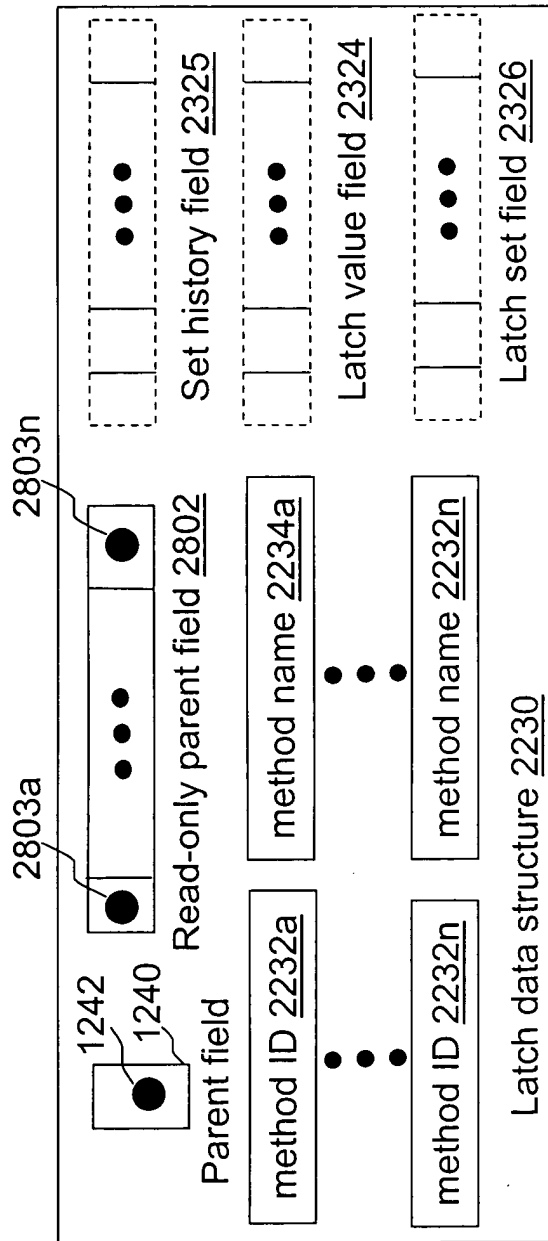
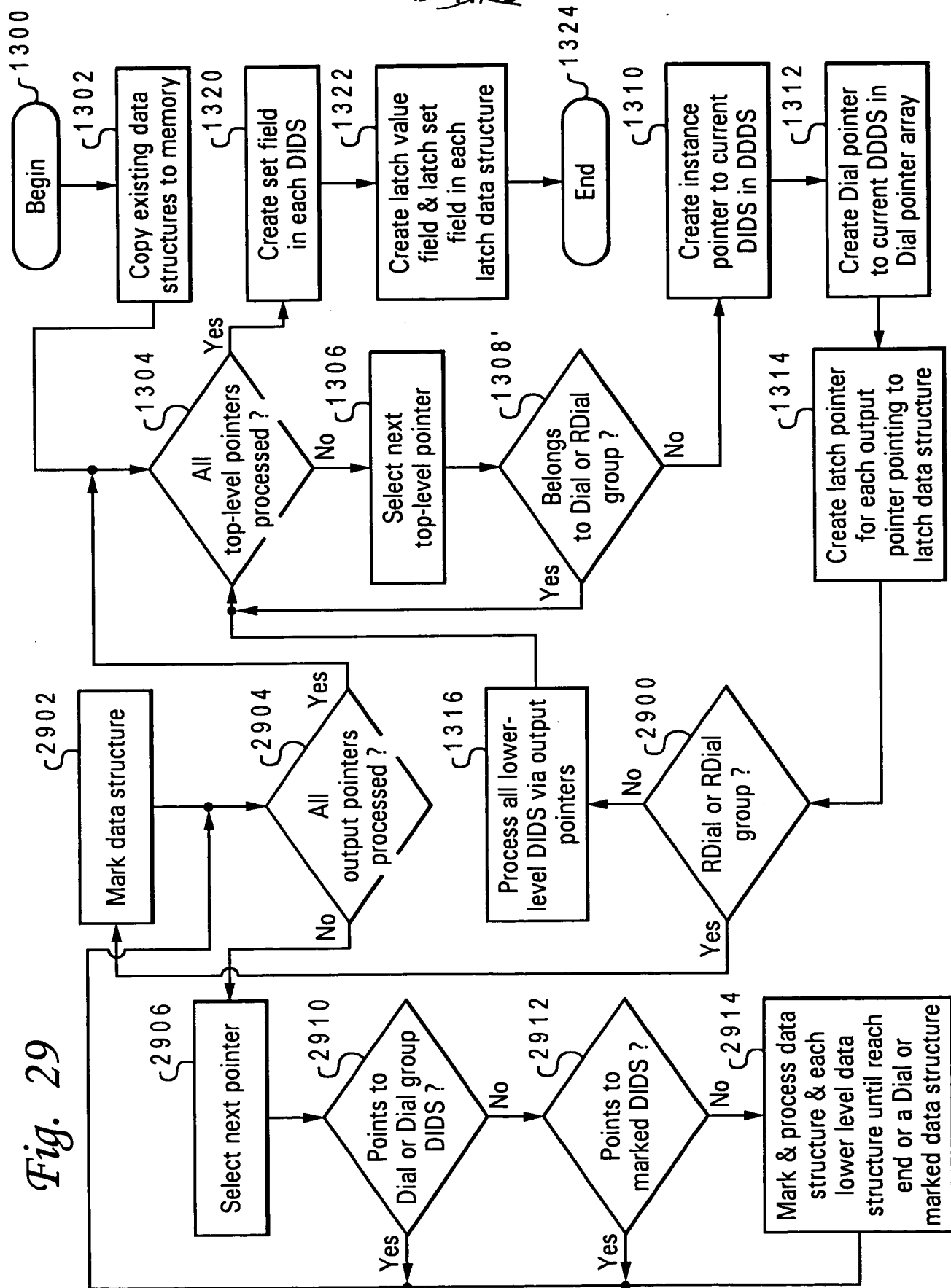


Figure 28B

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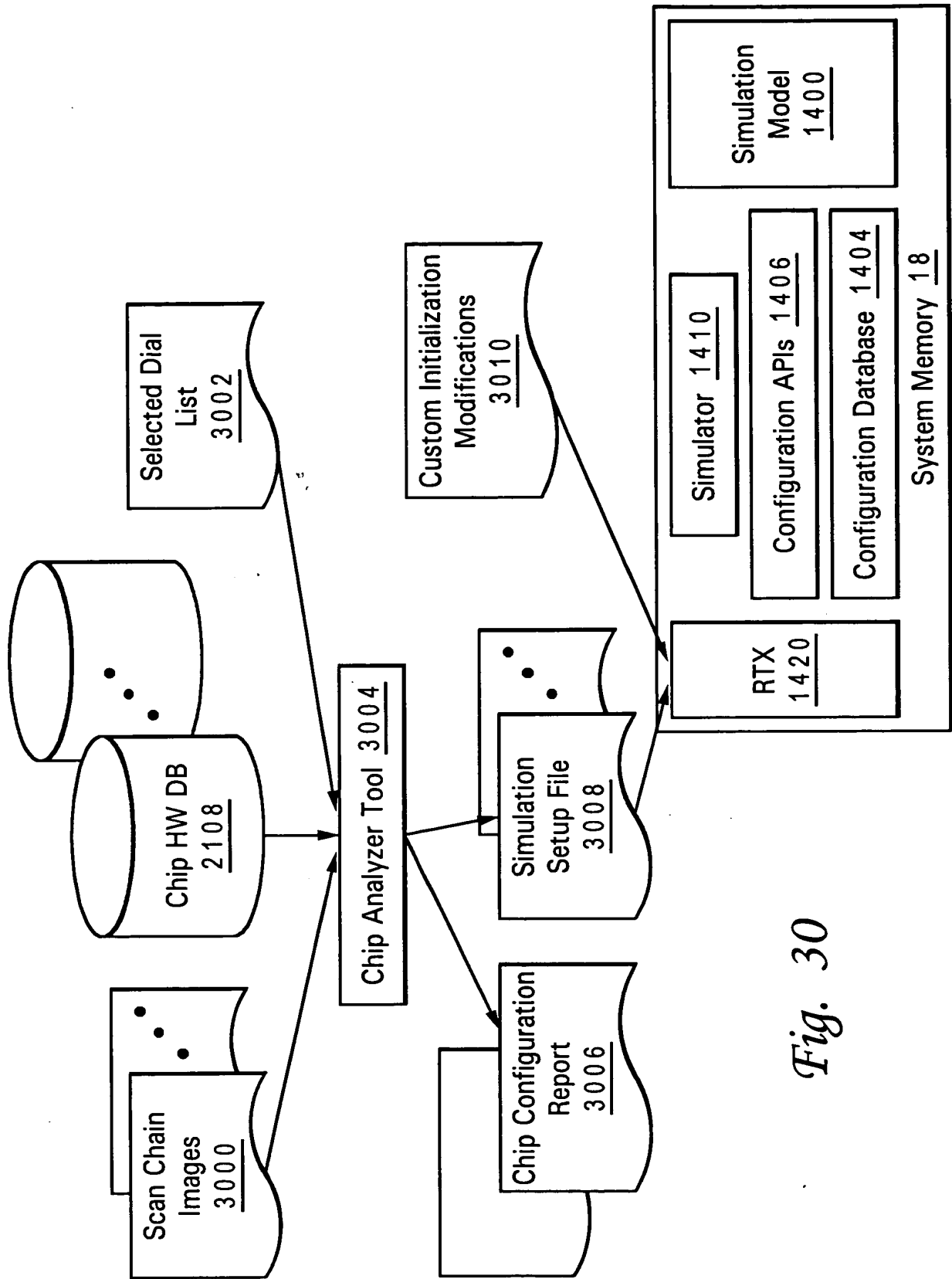


Fig. 30

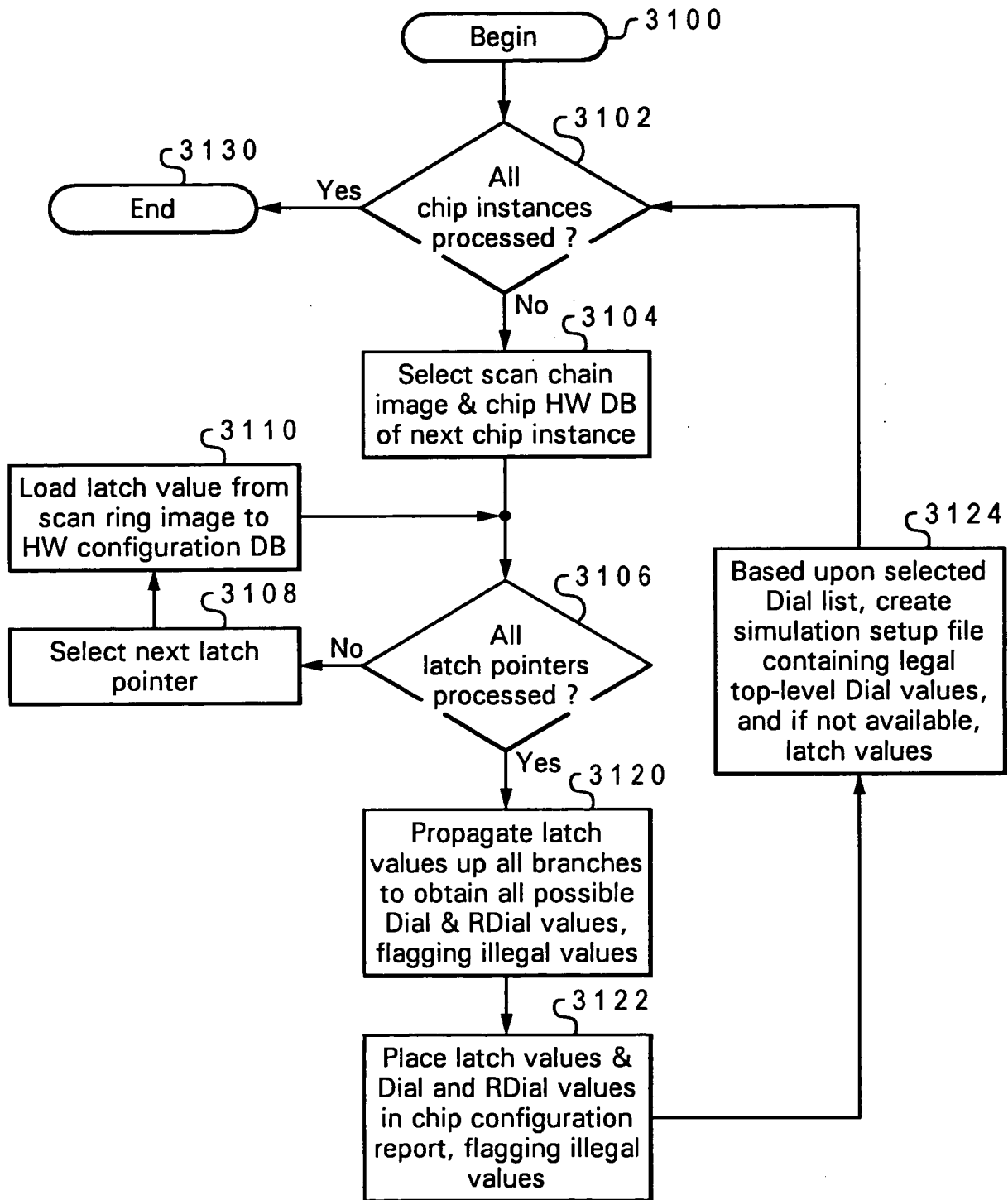


Fig. 31